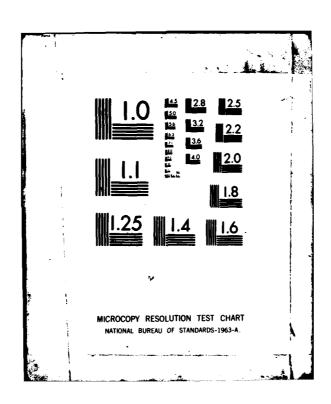
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USAFETAC/DS-81/100

# DATA PROCESSING DIVISION USAFETAC Air Weather Service (MAC)

NEVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

TARGU AB KO
N 35 54 E 128 39 FLD ELEV 121 FT RKTN

WBAN #43212 WMO #47142

PARTS A,C-F
POR FROM HOURLY OBS: J'IN 68 - SEP 70, OCT 73 - MAY 81
TIME CONVERSION GMT TO LST: +9

OCT 0 7 1981

### FEDERAL BUILDING

ASHEVILLE, N. C.

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This technical report has been reviewed and is approved for publication.

Technical Information Section USAFETAC/TST

FOR THE COMMANDER

AWS Scientific and Technical

Information Officer (STINFO)

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered) READ INSTRUCTIONS BEFORE COMPLETING FORM REPORT DOCUMENTATION PAGE 2. GOVT ACCESSION NO. 3. RECIPIENT'S CATALOG NUMBER REPORT NUMBER AD-A113 228 USAFETAC/DS- 81/100 TYPE OF REPORT & PERIOD COVERED Revised Uniform Summary of Surface Weather Final rept. Observations (RUSSWO)-6 PERFORMING ORG REPORT NUMBER Taequ AB, Korea 8. CONTRACT OR GRANT NUMBER(#) 7. AUTHOR(#) 10 PROGRAM ELEMENT, PROJECT. TASK AREA & WORK UNIT NUMBERS 9 PERFORMING ORGANIZATION NAME AND ADDRESS USAFETAC/OL-A Air Force Environmental Technical Appl. Center Scott AFB IL 62225 CONTROLLING OFFICE NAME AND ADDRESS 12 REPORT DATE 7 OCT 81 USAFETAC/CBD Air Weather Service (MAC) 13. NUMBER OF PAGES p. 400 SECURITY CLASS. (of this report) Scott AFB IL 62225 14 MONITORING AGENCY NAME & ADDRESS(II different from Controlling Office) UNCLASSIFIED 15. DECLASSIFICATION DOWNGRADING 16 DISTRIBUTION STATEMENT (of this Report) Approved for public release; distribution unlimited. 17 DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report) 18 SUPPLEMENTARY NOTES Supersedes Rept. no. USAFETAC/DS-81/095, AD-Allo 245. 19 KEY WORD'S (Continue on reverse side if necessary and identify by block number) \*RUS\$WO Daily temperature Atmospheric pressure Extreme snow depth Extreme surface winds Snowfall Climatology Sea-level pressure Psychrometric summary Surface Winds Extreme temperature Ceiling versus visibility Relative humidity \*Climatological data (over) 20 ABSTRACT (Continue on reverse side if necessary and identify by block number) This report is a six-part statistical summary of surface weather observations for Taequ AB, Korea
It contains the following parts: (A) Weather Conditions; Atmospheric Phenomena; (B) Precipitation, Snowfall and Snow Depth (daily amounts and extreme values); (C) Surface winds; (D) Ceiling Versus Visibility; Sky Cover; (E) Psychrometric Summaries (daily maximum and minimum temperatures, extreme maximum and minimum temperatures, psychrometric summary of wet-bulb temperature depression versus dry-bulb temperature, means and standard deviations of dry-bulb, wet-bulb (ove DD , FORM 1473

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- 19. Percentage frequency of distribution tables
  Dry-bulb temperature versus wet-bulb temperature
  Cumulative percentage frequency of distribution tables
  - \* Korea

Taegu AB, Korea Taegu, Korea

20. and dew-point temperatures and relative humidity); and (F) Pressure Summary (means, standard, deviations, and observation counts of station pressure and sea-level pressure). Data in this report are presented in tabular form, in most cases in percentage frequency of occurrence or cumulative percentage frequency of occurrence tables. Period of Record from Hourly OBS: Jun 68 - Sep 70, Oct 73 - May 81.

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SECURITY CLASSIFICATION OF THIS PAGE(When Date Entered)

TAEGU AB KOREA

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

### REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

#### HOURLY OBSERVATIONS

Hourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals.

#### DAILY OBSERVATIONS

willy observed ions are dejected from all lata recorded on reporting forms and contined into dammary of the day observations. (Gelected from record-special, rocal, summary of the day, remarks, etc.)

#### **DESCRIPTION OF SUMMARIES**

receible enem section is a crief description of the mata comprising each part of the levised Uniform Carmary of Carface Weather Caservations and the manner of presentation. That mations are prepared from hourly and maily descriptions recorder to stations operated by the U. C. Cer-cles the compression of atlant of all maintains admits a practices.

hier a stherwise noted the fortowing summaries are included for this station:

PART A WEATHER CONDITIONS

ATMOSPHERIC PHENOMEN DATA NOT AVAILABLE

PART & PRECIPITATION DATA NOT AVAILABLE

SHOWFALL DATA NOT AVAILABLE

SNOW DEPTH DATA NOT AVAILABLE

PARTC SURFACE WINDS

PART D CEILING VERSUS VISIBILITY

SKYCOVER DATA NOT AVAILABLE

PART E DAILY MAX, MIN. & MEAN TEMP

EXTREME MAX & MIN TEMP

PSYCHROMETRIC-DRY VS WET BULB

MEAN & STD DEV

(DRY BULB, WET BULB, & DEW POINT)

RELATIVE HUMIDITY

PART F STATION PRESSURE

SEA LEVEL PRESSURE DATA NOT AVAILABLE

#### STANDARD 3-HOUR GROUPS

All dissiparted requiring district variations are summarized in eight p-hour periods corresponding to the following sets of hours, discreations: occiante, cholabor, becaute, oposalice, indexideo, incentro, recalled, necessor, necessor boars local standard time.

#### MISSING HOUR GROUPS

Cummary theets are omitted when stations maintaining limited observing schedules did not report certain three-mour periods for any particular mounts during the available period of record. Such missing sheets are listed below, and are applicable to all summaries prepared from mounty observations.

YARUKAR	APKIL	JULY	OCTOBEL
FF BNUARY	MAY	AUGUJI	NOAFWREK
MARCH	JU:E	SEPTEMBER	DECEMBER

والمراجع والمتعاول والمتعارض والمتعارض والمتعارض والمتعارض

E 128 39 12  MENTATIO  LATITUDE LONGITUDE  N 35 54 E 128  Same Same Same  Same Same Same	N HISTORY  E ELEVATION ABOVE MSL PER PER DAY
N 35 54 E 128 Same Same Same Same Same	E ELEVATION ABOVE WSL PER FIELD (FT) NT. SARO. DAT  39 115 98 24 96 Same 24 N/A N/A 24
N 35 54 E 128 Same Same Same Same	FIELD (FT) NT. SARO. DAY  39 115 98 24 96 Same 24 N/A N/A 24
Same Same Same Same Same Same	39 115 98 24 96 Same 24 N/A N/A 24
NT ABOVE REMARKS.	S. ADDITIONAL EQUIPMENT, OR REASON FOR CHANG
CUOND	
	sed week-ends/holidays 1-8105
	N/A

USAFETAC FORM NOV73 0-19 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE. CONTINUED ON REVERSE SIDE

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER A

### PART A

### WEATHER CONDITIONS

This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- 1. By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 3-hour groups.

A percent value of ".0" in these tables indicates less than .05 percent, which is usually only one occurrence. The various phenomena included in each category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornado, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Freezing rain and/or freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet (ice pellets) - Included are snow, snow pellets, sleet, snow grains, ice crystals, and ice pellets from Jan 68 and later. (Snow pellets also known as soft hail)

Hail - Occurrences of hail and small hail are included.

Percentage of observations with precipitation - Included in this category are the observations when one or more of the above phenomena occurred. Since more than one type of precipitation may be reported in the same observation, the sums of the individual categories may exceed the percentages of the observations with precip.

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WRAN sources).

Dust and/or sand - Included are blowing dust, blowing sand, and dust.

Continued on Reverse

A - 1

<u>Blowing spray</u> - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

Percentage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be reported in the same observation, the sums of the individual categories may exceed the percentage total columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision for purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the total observations with reduced visibility.

GESBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

69-70,74-81

JAN

STATION STAT STATION NAME

YEARS

MONTH

#### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
JAN	.0-02		2.8		1.5		4.1	11.5	•1			11.7	754
	3-05		1.4		2.2		3.0	15.7				15.7	773
	3 <b>6−38</b>		2.2		1.8		4.0	22.5	. 4			22.9	778
	J9 <b>-11</b>		1.6		2.1		3.7	25.6	4.8			3 • 3	75 <b>5</b>
	12-14		1.8		2.4		4.2	6.3	12.7			19.7	762
	15-17		3.1		1.2		4.3	1.2	8.5			9.7	766
	18-20		3.3		• 5		3.8	5.7	3.7	_		9.4	789
	21-23		1.6		2.4		3.9	9.9	.9			10.8	805
TOTALS			2.2		1.8		4.0	12.3	3.9			16.2	6162

ORIGINAL DATA RECORDED IN SYNOPTIC CODE

USAPETAC POINT 0-10-5(QL A), PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

GESPAL CLIMATOLOGY BRANCH LSAFETAC AT REATHER SERVICE/MAC

### **WEATHER CONDITIONS**

4 7 21 2 STATION

TAEGU AB KO

69-70,74-81

FEE

STATION NAME

MONTH

#### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOUR\$ (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & / OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO OF OB:
FEB	0-02		4.8		1.5		5.6	10.4	. 9		• 1	11.4	651
	03-05		5.7		1.0		6.6	14.8	.6		. 4	15.8	702
	û6-J8		5.5		1.0		6.4	22.7	• 7		• 1	23.5	724
	09-11		4.4	• 1	1.3		5.9	21.3	7.7	l	• 3	29.3	7 J D
	12-14		4.5		1.6		6.1	5.1	15.5		•1	20.8	689
	15-17		3.9		.7		4.6	4.3	9.0		• 3	13.6	700
	13-20		3.0		1.0		4.0	6.2	4.6		•6	11.3	725
<del></del>	21-23	•1	4 • 7		.8	•1	5.7	9.4	1.4		•6	11.3	725
TOTALS		.0	4.6	•0	1.1	• 0	5.6	11.8	5 • 1		• 3	17.1	5656

IIS ASSTAC	PORM	0.10.5(0)	A1 money is engrown on their speed and constructed

GLUBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

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-	1 4

TAEGU AB KO

69-70,74-81

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STATION

STATION NAME

YEARS

HTHOM

### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS.
	J0-32		3 • 7		• 4		4 • 2	6 • c	• 4		• 9	7.3	669
	J3-05		5 • 3		• 7		6.6	13.5	• 1		• 7	11.4	678
	36-33		5.3		• 9		6.2	26.7	1.0		1.4	29.2	692
· · · · · · · · · · · · · · · · · · ·	9-11		4.1		• 3		4.4	22.8	11.4		1.1	34.4	665
	12-14		4.3		• 3		4.3	4.8	10.9		1.6	17.3	671
	15-17		4.1		• 1		4.2	2.3	5.3		1.9	9.2	686
	18-27		5.1				5.1	2.9	2.0		. 7	5.6	693
	21-23		3.4		• 7		4.1	5.9	1.5		. 4	7.9	712
						<u></u> ,							····
TOTALS			4.4		.4		4.8	13.1	4.:		i.1	15.3	5466

USAFETAC	AAY 64	0-10	-5(OL	A), H	EVICUS	EDITION	45 OF	THES I	PORM	ARE.	OBSOU	ET
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### **WEATHER CONDITIONS**

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TAEGU AB KO

69-70,74-79,81

APP

STATION

STATION NAME

YEARS

HTHOM

### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND: OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
£P'	_0-02	• 2	9.3				9.3	6.5	• 8		2.2	9.4	646
	3-95		7.2			•1	7.4	15.1	• 9		1.3	17.3	677
·	6 = 78		7.3				7.3	29.8	1.8		1.2	32.7	684
	39-11		7.5				7.5	15.0	14.0		2.0	31.G	694
_	12-14		10.5				10.5	2.5	8.7		3.1	14.3	686
	15-17		11.2				11.2	2.5	4.4		3.4	10.3	681
	13-2		9.9		_		9.9	2.6	2.5		3.€	٤.3	7 u <b>7</b>
	21-23		10∙3				10.3	4 • 1	1.2		2.5	7.8	680
								-					
<u> </u>			-						_				
TOTALS		•0	9.2			• 0	9.2	9.8	4.3		2.3	16.4	5455

LICASETAC	PORM	0.10.6/0	A1 PROVIDER EDITIONS OF THIS BORN ARE CASCUET
USAPLIAC		0-10-5(C	A ). PREVIOUS FORMORS OF THIS PORM ARE CASOLET

GLERAL CLIMATOLOGY BRANCH USAFETAC AI: WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

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TAEGU AB KO

69-70,74-79,81

MAY

STATION

STATION NAME

YEARS

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### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

монтн	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/ OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS.
MAY	0 <b>0-</b> 00	• 1	8.7				8.7	7.7	.4		1.3	9.5	686
	13-05	•1	7 • 8				7.8	16.4	• 3		1.3	17.9	727
	06-08		5.7	_			5.7	28.9	2.4		1.2	32.6	736
	09-11		6.4				6.4	15.2	16.8		1.1	33.1	722
	12-14		8.5				8 • 5	3.8	10.3		• 3	14.4	729
	15-17	. 3	8.1				8.1	2.3	4.9		1.4	8.6	731
	18-2	. 3	9.2				9.2	2.1	3.4		1.3	6.9	757
	21-23	•1	9.6				9.6	5.5	1.7		1.3	9.6	757
TOTALS		•1	8.0				8.0	10.2	5.0		1.2	16.5	5838

ORIGINAL DATA RECORDED IN SYNOPTIC CODE

USAFETAC  $^{\text{PORM}}_{AAY 64}$  0-10-5(QL A), previous editions of this form are obsolete

SLIMATE CLIMATOLOGY BRANCH US AFETAC AIH WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

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TAEGU A3 KO

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JUN HTMOM

STATION

STATION NAME

YEARS

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
JUN	00-02	• 3	8.4				8.4	17.4				17.4	654
	03-05	.1	9.4				9.4	26.7				26.7	682
	J6-⊒8	. 4	8 • 3				8.3	33.8	1.6			35.6	677
	<b>39~11</b>	• 1	9.0				9.3	26.6	11.2		•1	37.9	68^
	12-14	• 1	9.8				9.8	7.0	14.7			21.7	701
	15-17	. 7	9.6			• 1	9.7	3.6	9.4			13.0	700
	18-20	1.1	13.0				13.0	5.6	6.1		. –	11.7	700
	21-23	•9	9.2				9.2	14.2	. 9			15.0	699
TOTALS		.5	9.2			•0	9.2	16.9	5.5		• **	22.4	5493

USAFETAC	JULY 64	0-10-5(QL	A), PREVIOUS EDITIONS OF THIS PORM ARE OBSOLETE
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GLCBAL CLIMATOLOGY BRANCH USAFETAC Al- WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

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TAEGU AB KO

68-70,74-79

JUL

STATION

STATION NAME

YEAR\$

MONTH

### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND: OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
Jul	20 - 12	1.0	13.4				13.4	20.9	•1			21.0	660
	3+35	• 8	12.0				12.0	32.6				32.6	734
	3 <b>6−</b> 08	• 3	12.5				12.5	41.4	• 7			42.1	720
	J9-11	•1	11.8				11.8	27.8	10.6			38.4	737
	12-14	• 3	14.3			_	14.3	9.6	11.7			21.3	726
	15-17	1.1	12.4				12.4	7.2	8.8			16.1	735
	18-20	2 • 8	12.6				12.6	9.4	5.5			14.9	744
	21-23	2.0	13.3				13.3	14.8	1.9			16.7	744
								. <u>-</u>					<u>.                                  </u>
TOTALS		1.1	12.8				12.8	20.5	4.9			25.4	5820

LICASETAC	PORM	0.10.6(4)	

GLURAL CLIMATOLOGY BRANCH WSAFETAC AT A SEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

43.12

TAEGU A3 KO

68-77,74-79

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STATION

STATION NAME

YEARS

MONTH

### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND: OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
داري ∆	0-02	• 6	8.8				8.8	14.1	. 4			14.5	695
	.3=05	. 8	15.2				10.2	23.4	. 4			23.8	728
	06-03	. 7	9.2				9.2	35.0	• 3			35.3	714
	J9-11	1.0	9.3				9.3	21.8	11.1			32.9	711
	12-14	1.2	9.5				9.5	3.9	13.6			17.4	723
<u></u>	15-17	3.3	12.8				12.8	2.4	8.4			10.8	701
	18-23	3.3	9.1				9.1	5.0	4.6			9.6	750
	21-23	2.6	8.7				8.7	12.3	• 7			17.0	732
			-									,	
TOTALS	}	1.7	9.7				9.7	14.7	4.9			19.7	5754

USAPETAC	LAY MA O	-10-5(OL /	), PREVIOUS COM	ONS OF THIS FORM	ARE OBSOLETE				

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIS WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

-1 12	TAEGU AB KO	68-70,74-79	SEP
STATION	STATION NAME	YEARS	HTHOM

### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONSITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND: OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
(EP	0 <b>0-</b> 02	• 9	9.7				9.7	13.7				13.7	663
	0 <b>3-</b> 05	.4	13.2				13.2	26.2				25.2	684
	06-08	• 3	9 • 1		_		9.1	40.4				40.4	674
	ü9-11	• 1	9.1		-		9.1	31.3	6.8			79.1	691
	12-14		9.9				9.9	4.7	8.9			13.6	67 <b>7</b>
	15-17	1.0	13.4				10.4	1.5	3.8			5 • 3	634
	18-20	1.3	9.4				9.4	3.8	2.3			6.1	689
	21-23	1.2	9.0			<del>-</del>	9.0	7.2	• 4			7.7	691
					· · · · · · · · · · · · · · · · · · ·								
TOTALS		.7	10.0		ļ		10.0	16.1	2.8			13.9	5453

USAPETAC	PORM ARY 64	0-10-5( <b>QL</b>	L A), regulous epition	IS OF THIS FORM ARE	OBSOLETE	 	 	 	 	

GLUBAL CLIMATOLOGY BRANCH USAFETAC ATH WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

43.12

TAEGU AB KO

68-69,73-79

OCT

STATION

STATION NAME

YEARS

HTHOM

### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
ост	n <b>a-</b> ap		2.8				2.8	17.7				17.7	645
	3-05		4.5				4.5	35.7				35.7	667
	0 <b>6−</b> 08		5.9				5.9	39.1	• 2			39.3	657
	J9-11		5.6				5.6	31.2	8.1			39.3	656
	12-14		5.8				5.8	5.3	14.9		•1	20.4	712
	15-17		4.9				4.9	2.6	4.6			7.2	694
	18-2	• 3	5 • 6				5.6	4.0	1.3			5.3	699
	21-23		4 • 1				4.1	10.5	•1			10.6	688
TOTALS		•0	4.9			-	4.9	18.3	3.7	1	•0	21.9	5418

ORIGINAL DATA RECORDED IN SYNOPTIC CODE

USAFETAC RAY 64 0-10-5(QL A), PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

SUCHAL CLIMATOLOGY BRANCH UT AFETAC AI - REATHER SERVICE/MAC

### **WEATHER CONDITIONS**

57 12 TAEGU AB KO 68-69,73-79

NOV

STATION

STATION NAME

YEARS

HTIOM

### PERCENTAGE FREQUENCY OF OCCURRENCE OF \*EATHER CONDITIONS FROM HOURLY OBSERVATIONS

монтн	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
NUV	J <b>3-</b> 62		6.1				5.1	12.4	• 3			12.7	661
	u <b>3-</b> 05		4.2		• 1		4.3	24.0				24 • j	672
	J6-08	• 2	4 • 1				4.1	29.2	• 3			29.5	654
	39-11		4 • 1		• 3		4.4	25.6	6 • 8			32.4	657
	12-14		2.9		• 3		3.2	10.3	16.6			26.9	687
	15-17		4 • D				4.0	5.1	6.7			11.8	701
	18-23	•1	4.3				4.3	7.3	1.5			8.8	716
	21-23		4.8				4.8	8.1	. 4			8.5	703
:													
TOTALS		.0	4.3		•1		4.4	15.3	4.1			19.3	5451

ORIGINAL DATA PECORDED IN SYNOPTIC CODE

USAPETAC POINT 0-10-5(QL A), PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

GLIMATOLOGY BRANCH USAFETAC AIP WEATHER SERVICE/MAC

### **WEATHER CONDITIONS**

43212

TAEGU AB KO

68-69,73-80

DEC

STATION

STATION NAME

YEARS

MONTH

### PEPCENTASE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

монтн	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
DEC	00-05		2.4		_ • 5		2.9	15.6	• 5		_	16.1	762
	0 <b>3-</b> 05		3.4		• 8		4.2	21.5				21.5	790
	. 6 <b>-</b> 28		4.4	•1	1.5		6.0	24.5	• 1			24.6	747
	09-11		1.6		1.7		3.3	24.5	4.4			28.9	748
	12-14		2 • 1		. 8		2.9	8.5	15.0			23.5	792
	15-17		2.5		_ • 4		3.0	3.2	11.4		•1	14.7	774
	18-20		1.8		8		2.4	8.4	3 • 6		• 3	12.3	782
	21-23		2.5	_	• 7		3	12.5	1.6		.1	14.2	808
·- <u>-</u>													
TOTALS			2.6	•0	• 9		3.5	14.8	4.6		•1	19.5	6243

ORIGINAL DATA RECORDED IN SYNOPTIC CODE

USAPETAC RAY 64 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY BRANCH USAFETAC ALA MEATHER SERVICE/MAC

**WEATHER CONDITIONS** 

47.112

TAESU AB KO

63-7C,73-81

ALL

STATION

STATION NAME

YEARS

MONTH

### PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND: OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
JAH	ALL		2.2		1.8		4.0	12.3	3.9			16.2	6182
FLB		• 0	4.6	• 0	1.1	• 0	5.6	11.8	5.1		. 3	17.1	5656
МДР			4.4		. 4		4.8	13.1	4.0		1.1	15.3	5466
APR		•0	9.2			.0	9.2	9.8	4 • 3		2.3	16.4	5455
YAY		• 1	8.3				8.0	10.2	5.0		1.2	16.5	5838
JUN		• 5	9.2			• 0	9.2	16.9	5.5		•0	22.4	5493
JUL		1.1	12.8				12.8	20.5	4.9			25.4	5820
AUG		1.7	9.7				9.7	14.7	4.9			19.7	5704
SEP		.7	10.0				10.0	16.1	2.8			18.9	5453
GCT		•0	4.9				4.9	18.3	3.7		•0	21.9	5418
NOV		•	4.3		- 1		4.4	15.3	4 - 1			19.3	5451
OFC			2.6	.0	. 9		3.5	14.8	4.6		•1	19.5	6203
TOTALS		.3	6.8	.0	.4	•0	7.2	14.2	4.4		.4	19.1	68139

ORIGINAL DATA RECORDED IN SYNOPTIC CODE

USAFETAC POM 0-10-5(QL A), PREVIOUS EDITIONS OF THIS FORM ARE DESCRIPTE

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

#### PART C

### SURFACE WINDS

Presented in this part are various tabulations of surface winds as follows:

\*1. Extreme Values - Peak Gusts: Derived from daily observations and presented by individual year and month for the entire period of record available. Speeds are presented in knots, while directions are given in 16 compass points from the beginning of record through June 1968, and in tens of degrees starting in July 1968. The extreme is selected and printed from available peak gusts for each year-month, however an asterisk (\*) is printed in the data block if less than 90% (3 or more missing observations) of the peak gusts are available for the month. An ALL MONTHS value is presented when every month of the year has valid observations. Means and standard deviations are also computed when four or more values are present for any column. A total raw count of valid observations is presented for each month and ALL MONTHS.

MOTE: According to Federal Meteorological Handbook No. 1 specifications (formerly Circular N), "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders."

\*2. Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. Percentages are shown by both directions and speed, and in addition the mean wind speed is given for each direction.

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarized in the appropriate groups opposite the column headed VRBL.

- a. Three tables are prepared for ALL WEATHER surface winds, all years combined, by: (1) Annual all hours combined, (2) By month all hours combined, and (3) By month by standard 3-hour groups.
- b. A separate annual table is also presented for surface winds meeting INSTRUMENT CLASS conditions as follows: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 2/3 feet.

NOTE: A percentage frequency of ".0" in these tables represents one or more occurrences amounting to less than ".05" percent.

\*Values for means and standard deviations do not include measurements from incomplete months.

GLUBAL CLIMATOLOGY BRANCH USAFETAC ATH WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43312	TAEGU AB KO	69-70,74-81	VAL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1000-0200
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 · 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥54	*	MEAN WIND SPEED
N	• 4	.7										1.1	4.3
NNE										[		I	
NE													
ENE								L	<u> </u>				
E	. 4	• 9	• 3	• 1			<u> </u>			L	L	1.7	5.5
ESE	.9	. 4							<u> </u>			1.3	3.1
SE	• 3	• 5					ļ		<u> </u>	ļ	ļ	• 6	4.0
SSE	• 1	. 4								<u> </u>		• 5	4.
<u> </u>					l		L						
SSW		• 3					Ĺ	L	ļ	ļ		• 3	4.0
SW	• 3	• 1				ļ		<b></b> _			ļ	. 4	3 • 3
wsw	•1	• 7	. 4	• 3					ļ	ļ		1.5	6.7
w	1.2	4.4	3.7	1.5					ļ	<b></b>		10.8	7.1
WNW	1.5	5.3	6.3	2.9	• 3	• 1		ļ	ļ			15.4	7.9
NW	1.2	3.2	3.9	2.0	• 3		Ĺ	<b> </b>	ļ	<u> </u>	ļ	10.5	7.6
NNW	.8	1.3	• 9	• 3		<u></u>			<u> </u>		ļ	3.3	5.6
VARBL	.4	• 3			Ļ			Ļ.,		Ļ		.7	3 • C
CALM	> <	$>\!\!<$	> <	$>\!\!<$	$\geq \leq$	$>\!\!<$	><	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	50.7	
	7.6	18.5	15.5	7.1	• 5	•1						100.0	3.4

TOTAL NUMBER OF CASERVATIONS 75 C

USAFETAC FORM 0-8-5 (QL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

42.12	TAEGU AB KO	69-70,74-81	JAN
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0300-0500
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR,	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	• 5	• 3	•1									• 9	3.6
NNE	• 1	• 1										• 3	3.5
NE	• 1	• 1										• 3	3.5
ENE		• 3	•1	• 3								•7	9.6
E	- 4	• 3	• 1									.8	4.0
ESE	• 3	• 4	•1									• 8	4.0
SE	• 3	• 1	•1									• 5	4.3
SSE	• 3	• 1	•1				<u> </u>					• 5	5.3
\$													
SSW													
sw		• 3			• 1							• 4	10.3
WSW		1.0	. 4									1.4	6.0
w	• 9	4 • 3	4 • C	1.6	•1							13.9	7.3
WNW	3.0	5.1	5.9	1.4	• 1							15.5	6.7
NW	1.0	3.4	4.0	.9	• 1							9.5	7.2
NNW	1.0	• 7	• 3	.4								2.3	5.6
VARSL	.7											. 7	2.6
CALM	$\times$	> <	$\supset \subset$	$\supset \subset$	$\times$	$\boxtimes$	$\supset <$	$\supset \subset$	$\boxtimes$	$\supset <$	$\supset <$	C4.6	
	8.6	16.4	15.3	4.6	• 5							100.0	3.0

TOTAL NUMBER OF OBSERVATIONS 769

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLICAL CLIMATOLOGY BRANCH USAFETAC ALS WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 ( <b>1</b> 2	TAEGU AB KO	69-70,70	i-81	JAN
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		3600+3800
		CLA88		HOURS (L.S.T.)
	- · · · · · · · · · · · · · · · · · · ·	CONDITION	<del></del>	

SPEED (KNTS) DIR.	1 - 3	4 · 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	٠,٨	• 5										1.2	3.
NNE	• 3											• 3	2.
NE	• 3											• 3	2.
ENE	• 1			• 1								• 3	٤.
E	• 5	• 3	• 1	• 3								1.2	6.
ESE	• 3	• 1	• 1	• 1								1.2	4.6
SE		• 5										• 5	4.
SSE	• 1											• 1	2.
\$													
SSW	• 1	• 1					[					• 3	3.
SW		• 1										• 1	4 . 1
WSW	• 1	• FJ	• 5	• 1								1.5	6.1
*	1.3	2.7	3.8	• 9								3.7	6.
WNW	1.7	4 . 1	4.9	2.2	. 4							13.3	7.
NW	• 9	2.5	3.5	1.4	• 3							3.5	7.
MM	• 8	1.6	1.0	• 1								3.5	5.
VARBL	•6	. 1										• 3	2.
CALM	$\supset <$	$\supset <$	> <	$\supset <$	> <	59.3							
	9.3	13.5	14.0	5.3	.6							100.0	2 •

TOTAL NUMBER OF OBSERVATIONS 773

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE DESOLETE

GLUBAL CLIMATOLOGY BRANCH USAFETAC AIN JEATHER SERVICE/MAC

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### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<b>→ 1</b> 2	TAEGU AB KO	69-70,74	-81	<b>∀A</b> L
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER	_	3 <b>980-11</b> 00
	<del></del>	CLASS		HOURS (L.S.T.)

CONDITION

SPEED (KNTS) MEAN WIND SPEED DIR. 3.2 • 1 N NNE • 1 14.0 ENE • 1 •1 • 1 • 7 •1 1.1 8 • C • 3 5.6 ESE . 4 •1 1.1 • 3 . 4 . 8 SE • 1 4.3 7.0 SSE • 1 . 4 3.0 5 • 1 • 1 <u>.1</u> • 3 <u>.1</u> 7.5 SSW • 1 6.3 • 3 SW <u>•7</u> 2.9 7.5 . 3 1.6 WSW . 4 3.7 2.7 6.4 3.6 16.4 7.8 16.7 3.7 9.3 1.3 3.3 6.4 1.1 2.1 2.5 4.8 11.2 7.8 1.6 • 1 NNW • 7 1.1 • 8 • 3 3.1 7.8 • 1 • 1 1.2 1.5 2.9 . 4 43.5 CALM 4.5 21.6 10.5 1.3 • 3 100.0

TOTAL NUMBER OF OBSERVATIONS 750

USAFETAC FORM JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLIBAL CLIMATOLOGY BRANCH UNAFETAC AI: WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47:12	TAEGU AB KO	69-70,74	1-81	MAL
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		1200-1400
	· · · · · · · · · · · · · · · · · · ·	CLASS	<del></del>	HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3	• 1										. 4	3.3
NNE													
NE													
ENE		• 4	3	• 3								• 9	8.7
E	• 1	• 3	• 7	• 5								1.6	8 . 8
ESE	• 3	. 4	• 3	. 4					L			1.3	7.6
SE	• 1	• 3	• 5									. 9	5.9
SSE	• 3	. 1	. 3	• 1								• 3	6.3
\$			• 1									• 1	8.0
SSW	. 4	• 1										• 5	3 • 3
sw	.8	. 4	. 7									1.9	4.7
wsw	.7	1.6	2.7	• 5								5.4	7.2
w	4.7	7.0	9.3	5.4	1.5	• 1						27.4	8.3
WNW	1.7	2.8	8 • 2	8.0	2.4	• 3						23.4	10.5
NW	1.1	2.7	3.9	5.7	• 9	. 8						15.0	10.8
NNW	• 3	• 4	1.6	• 5								2.9	5.2
VARBL	1.6	1.3	. 4									3.3	4.1
CALM	$\times$	$\times$	$\times$	$\times$	$\geq \leq$	> <	$\times$	><	$\geq \leq$	>>	><	14.2	
	11.5	17.9	28.8	21.5	4.8	1.2						100.0	7.

TOTAL NUMBER OF DESERVATIONS 753

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

**●** 67

GLOBAL CLIMATOLOGY BRANCH
US AFETAC
ATA WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 - 12	TAEGU AS KO	69-70,74-81	VAU.
STATION	SYATION NAME	YEARS	MONTH
	ALL_I	VEATHER	1500-1700
		CLASS	HOURS (L.S.T.)
		AMBUTION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	• 1	. 3	. 4									• 5	<b>6.</b> 0
NNE													
NE		• 1										. 1	6.0
ENE		• 1	• 3									. 4	7.7
E		. 7	. 8	• 1								1.6	7.8
ESE	• 3	• 3	• 8	. 3								1.6	7.8
SE	• 3	. 4	• 3						T			. 9	5.7
SSE		• 3										• 3	4 . 5
S		.7							1			.7	5 • 0
SSW	• 3	• 3	•1	• 3		1						. 9	6.7
SW	• 3	.7	• 3	• 1								1.3	5 • 6
wsw	•7	2.0	2.1	• 3								5 • €	6.3
w	2.1	6.3	7.2	3.6	.7	1			I			19.9	8 • 1
WNW	2.5	6.5	8.4	8.3	.9	. 4						27.0	9.0
NW	1.8	3.4	7.C	7.2	.9	• 3	• 1					20.8	9.9
NNW	.7	1.1	1.2	.7								3.6	7.7
VARSL	1.1	1.3	J									2.4	3.5
CALM	> <	$\supset <$	$\supset <$	> <	$\supset \subset$	$\supset <$	><	$\supset <$				12.8	
	9.9	24.2	28.9	20.8	2.5	8	.1					100.0	7.3

TOTAL NUMBER OF OBSERVATIONS 759

USAFETAC PORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLEBAL CLIMATOLOGY BRANCH

A1- HEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 7 21 2 STATION	TAESU AB KO	69-70,74-81	4≜ل
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1800-2000
	<del>\</del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	•6	• B	• 1									1.5	4.0
NNE	• 1			. 1								• 3	7.5
NE	• 1											.1	2.:
ENE	• 3	• 3										• 5	3.0
E .		• 8	1.0	- 6								2 • 4	8 . 6
ESE	• 1	• 3	• 1									• 5	5 • 3
SE		• 3										• 3	5.0
SSE		. 4										• 4	5 • 3
5	• 1		• 3						I			.4	7.3
SSW													
sw			• 3									• 3	7.5
wsw		• 5	• 3	• 1								• 9	6.4
w	1.1	3.1	3.2	2.2								9.5	7.6
WNW	2.4	8.3	7.6	4.2	• 5							23.3	7.4
NW	2.7	3.8	6.1	1.5	4							14.5	7.4
MMM	1.9	3.4	1.1	1.1								7.6	6.0
VARBL	. 4	• 1										• 5	3.3
CALM	$\supset \subset$	$>\!\!<$	><	$\supset \subset$	> <	$\supset <$	> <	$\supset \subset$	$\supset <$		> <	37.3	
	9.9	21.9	20.1	9.9	. 9							100.0	4 . 9

100.0 4.5

USAFETAC FORM JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIN MEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 3 2 1 2 STATION	TAEGU AB KO	69-70,74-81		VAU
STATION	STATION NAME		YEARS	MONTH
	A	ALL WEATHER		2100-2303
		CLASS	<del></del>	HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	.8	• 8	• 1									1.6	3.8
NNE	• 1	• 1							I			.3	4 4
NE													
ENE	• 1									T		• 1	2 • ೧
E	.4	• 8	• 1	• 1								1.4	5.6
ESE	• 3	1.1	. 8									2.1	5.8
SE		• 4	• 1									• 5	6.0
SSE	• 1	• 3	• 3									• 6	5.4
5		• 1	• 1									• 3	5.5
SSW		• 1							}			• 1	6.0
SW		• 1	. 3									• 4	6.0
WSW	• 3	• 3	• 5	•1								1.1	6.2
w	1.3	3.0	2.5	2.1	• 3							9.1	7.8
WNW	3.3	5.9	4.8	2.4	• 5							16.8	6.9
NW	1.9	4.5	4 . C	2.6	• 3							13.3	7.5
NNW	1.1	1.5	1.1	• 1								3.9	5.5
VARBL	• 3											• 3	2.5
CALM	$\triangleright <$	$>\!\!<$	$>\!\!<$	><	$\supset <$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	><	$\geq \leq$	48.1	L
	9.8	18.9	14.7	7.5	1.0							100.0	3.5

TOTAL NUMBER OF OBSERVATIONS 798

USAFETAC  $\frac{\text{FORM}}{\text{JR. 64}}$  0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLCBAL CLIMATOLOGY BRANCH OF AFETAC AEE WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	69-70,74-81	JAN
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	ALL
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 5	. 4	• 1						Ì			1.0	3.9
NNE	• 1	• 0		• 0	•							• 1	4.3
NE	. 1	• 5										• 1	3.2
ENE	• 1	• 1	• 1	•1								-4	7.7
E	• 2	• 5	• 5	• 2								1.5	7.1
ESE	. 4	. 4	• 3	• 1								1.2	5.6
SE	• 1	. 4	• 1									.7	5.0
SSE	• 1	• 2	•1	•0							<del></del>	• 5	5.4
S	•0	• 1	• 1									• 2	5.8
55W	• 1	• 1	•0	•0					1			• 3	5.6
SW	•2,	• 2	. 2	•0	•0							. 7	5.7
wsw	• 3	. 9	1.0	• 2								2.5	6.7
*	1.8	4.3	5.0	2.6	• 3	•0						14.0	7.7
WNW	2.2	5.2	6.5	4.1	• 8	• 1	•0					18.9	8.3
NW	1.5	3.3	4.6	2.9	• 4	• 1	•0					12.9	8.5
NNW	.9	1.4	1.0	. 4	•0	•0						3.8	6.4
VARBL	.8	. 4	٠٦									1.3	3.4
CALM	$\boxtimes$	$\times$	$\geq \leq$	$\times$	>>	$\times$	>>	>>	> <	$\times$	$\sim$	40.0	
	9.4	18.1	19.8	10.9	1.5	• 3	G			I		100.C	4.6

TOTAL NUMBER OF OBSERVATIONS 6138

USAFETAC PORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

A CONTROL OF THE PROPERTY OF THE PARTY OF TH

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43(12	TAEGU AB KO	69-73,74-81	FE9
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0000-0200
	<del></del>	CLASS	HOURS (L.S.T.)
		COMPLYION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	*	MEAN WIND SPEED
N	. 7	•6		• 1								1.5	4.5
NNE	• 6	• 1										. 7	2.8
NE	• 1											• 1	2.0
ENE	• 1	• 1										• 3	3 • C
E	•1	• 6	. 4	• 1								1.3	7.0
ESE	.7	1.5	1.0		• 1							3.3	5.8
SE	• 1	• 6	1.0						]			1.7	6.5
SSE			• 1	• 1								• 3	16.5
\$		. 7	• 3						I		I	1.3	5.4
SSW		. 4									]	.4	4.7
sw													
wsw	• 3											• 3	1.5
w	.9	2.5	2.6	. 9								6.8	6.9
WNW	•6	5.1	3.0	2.0	.4	•1					1	11.3	8.1
NW	1.9	4.5	3.5	2.6		.6	Ī					13.1	8.0
NNW	1.3	1.5	1.2	.4								4.4	5.7
VARBL	• 1	• 3				Î			Ī			.4	3.7
CALM	><	$\times$	$\times$	$\times$	$\times$	$\boxtimes$	> <	$\boxtimes$	$\geq \leq$	$\ge$		53.0	
	7.7	18.4	13.2	6.4	. 6	•7			I		I	100.0	3.3

TOTAL NUMBER OF OBSERVATIONS

68

USAFETAC PORM ARE 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 212 STATION	TAEGU AB KO	69-70.74-81	FES
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	3330-3500
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥54	*	MEAN WIND SPEED
N	1.7	• 1		.1		Ì						1.3	3.7
NNE	• 1											• 1	2.0
NE			• 1						Ι			• 1	8.0
ENE	• 3		• 3									•6	4.5
E	• 3	• 3	. 4	• 1								1.1	6.1
ESE	.7	•6		• 6								1.9	6.8
SE	. 4	.4	. 4									1.3	4.9
SSE		. 9	• 3									1.1	5 .
\$	.4	• 3	• 1									• 9	4 . 2
SSW													
SW													
WSW		. 4	• 3									• 7	7.0
w	.4	3.3	2.1	.7	• 1							6.7	7.
WWW	2.0	3.3	4.6	1.3	• 1		Ī					11.3	6.9
NW	2.6	4.4	3.4	2.3	• 1							12.9	7.
NHW	1.6	1.6	1.6	• 3				[				5.0	5.5
VARBL	• 1	• 1						]				• 3	3.0
CALM	$\supset \subset$	$\supset \subset$	> <	> <	$\supset \subset$	$\supset <$	$\supset <$	$\times$	$\boxtimes$	$\supset <$	><	54.6	
	10.0	15.7	13.7	5.4	_ , 4_							100.0	2.9

TOTAL NUMBER OF OBSERVA	ATIONS	699

USAFETAC PARM 0-8-5 (QL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLCBAL CLIMATOLOGY BRANCH USAFETAC

AIR MEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43.12	TAEGU AS KO	69-70.74-81	FEE
STATION	STATION NAME	YEARS	WONTH
		ALL WEATHER	J638-9858_
		CLASS	HOURS (L.S.T.)
		COMPLETION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	44 - 55	≥#	*	MEAN WIND SPEED
N	1."	• 1		• 1								1.2	4.0
NNE	• 5	• 1			I							. 7	2.2
NE	• 1	• 1	• 3				I					6	6.5
ENE	• 3	• 3	• 1									. 7	4 . 8
E	• 3	1.3	. 4	• 3								1.9	6.6
ESE	•8	• 8										1.7	3.4
SE		• 4	• 1									• 6	5.5
SSE	• 1		.7									. 8	7.8
S		• 1										• 1	6.0
SSW	• 3											• 3	2.0
SW	• 1											• 1	2
wsw	• 1	• 1										- 3	3.5
w	1.7	3.3	2.5	• 6	.4							7.8	7.2
WNW	2.2	3.6	3.1	1.0					I			9.9	6.3
NW	2.9	3.7	2.5	1.8								11.0	6.4
NNW	1.5	1.5	1.0	.6	•1							4.7	6.1
VARBL	• 3	<u> </u>	T		[							• 3	2.8
CALM	>>	$\boxtimes$	$\times$	$\boxtimes$	$\boxtimes$	$\times$	$\times$	$\geq \leq$	$\geq \leq$	$\geq$	$\geq \leq$	57.4	
	11.7	15.4	10.7	4.3	. 6							100.0	2.6

TOTAL	NUMBER	Of	OBSERVATIONS	7 :	7	

GLIBAL CLIMATOLOGY BRANCH USAFETAC All meather service/mac

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 · 12 T	AEGU AB KO	69-70,74-61	FES
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	.995-1100
		CLASS	HOURS (L.S.T.)
	<u> </u>	CONDITION	

SPEED (KNTS) DIR.	1 · 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 4											.4	2.0
NNE	• 1	• 3										.4	4.0
NE	• 3	• 1										. 4	2.3
ENE		• 1	. 4		_							• 6	6.5
E	.7	1.0	. 9	• 1								2.7	5.9
ESE	• 3	1.6	. 4									2.3	5.3
SE	• 6	• 3	• 1									1.0	4.3
SSE	• 3	• 6	. 4									1.3	5.6
5		• 1										• 1	6.3
SSW	•1											• 1	3. C
SW			• 1			ĺ						• 1	10.0
W5W	• 7	.7	1.0									2.4	5.7
w	3.6	4.6	5.3	1.9	• 6							15.9	7.2
WNW	3.3	3.2	5.7	5.9	• 6							18.7	8.5
NW	1.3	1.9	4.2	3.0				Ī ———				10.3	8.5
MW	1.1	1.1	1.6	.6	• 1	•1			1			4.7	7.3
VARBL	• 6	• 6								<b></b>		1.1	3.3
CALM	$\supset <$	$\supset \subset$	$\supset \subset$	$\supset \subset$	$\times$	$\supset \subset$	$\supset <$	$\supset <$	><	><	> <	37.1	
	13.5	16.2	20.3	11.5	1.3	•1						100.0	4.6

POTAL	NUMBER	Of	OBSERVATIONS	696

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR REATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 2 L12	TAEGU AB KO	69-70,7	4-81	FER
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		1200-1400_
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	• 1	• 3			. 3							• 7	10.2
NNE			• 3	• 1								• 4	10.7
NE			]										
ENE	• 1	• 3	.7									1.2	7.1
E	•1	1.7	. 9	•1								2.2	6.7
ESE	• 1	1.2	1.5	• 3								3.1	7.3
SE		1.2	.7	• 3								2.2	7.0
SSE	• 1	. 9	.7			·						1.7	6.2
\$		• 1	• 3							1		.4	7.7
SSW	•1	• 7							†			.9	4.2
sw	• 3		• 3						<u> </u>			.6	5 • G
wsw	.7	1.9	1.2	.4						1		4.2	6.4
w	3.4	6.1	7.9	3.9	.9							22.2	7.8
WNW	2.2	4.4	7.6	6.9	1.3	1.0	• 1					23.5	10.2
NW	1.9	3.5	5.2	5.0	. 9	• 1						16.6	9.3
NNW	• 3	. 9	2.0	1.3	• 3		·	f				4.8	9.6
VARBL	•6	.6	• 1								<u> </u>	1.3	4.2
CALM		$\times$		$\boxtimes$	$\times$	$\times$	$\times$	$\times$	$\times$	$\times$		14.0	
, ,	10.2	23.0	29.4	18.4	3.6	1.2	• 1					100.0	7.4

TOTAL NUMBER OF DESERVATIONS 686

GLORAL CLIMATOLOGY BRANCH US AFETAC AIT REATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	69-70,74-81	F£3
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1500-1700
		HOURS (L.S.T.)	
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N			• 1	• 3								.4	12.3
NNE				• 1								.1	11.0
NE													
ENE	•1	• 1	.4	.6								1.3	9.6
E	• 3	• 3	• 9	•6								2.0	6.2
ESE	.4	.4	2.1	.7								3.7	8.1
SE	.9	1.0	• 7	. 4								3.5	5.9
SSE	•1	• 6	• 9									1.6	6.4
5		.4	• 4	• 1								1.0	7.6
SSW	• 3	. 4	• 3									1.0	4.9
5W	• 1	•6	• 3									1.0	6.0
W5W	1.1	1.3	• 7	• 1								3.3	5.3
w	_2.0	4.4	4.4	2.4	1.1				{			14.4	ê.3
WHW	2.3	3.7	9.3	6.3	1.4	.4	. 1					23.3	9.9
NW	2.0	4 • C	7.2	8.0	• 7	• 3						22.2	9.5
MMW	1.0	2.6	3.0	2.3	. 6							0.4	5.8
VARSL	• 3	• 6										. 9	3.8
CALM		> <	> <	$\supset \subset$	><	$\supset <$	$>\!\!<$	11.3					
	10-7	20.5	30.8	22.0	3.9	•7	•1				<del></del>	120.0	7.8

TOTAL NUMBER OF OBSERVATIONS

699

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43712	TAEGU AB KO	69-70.74-81	F <b>£</b> 3
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1830-2000
	<del></del>	CLASS	HOURS (L.S.T.)
	,	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 3	• 3	• 1	• 1								, a	ó • C
NNE	. 1	• 1								I		• 3	3.C
NE	• 3											• 3	2.0
ENE	. 4	• 3	1.0	• 3			Ĭ					1.9	7.4
E	. 4	1.8	1.5	• 7								4.4	7.4
ESE	1.8	1.9	1.1	. 3								5.1	5.1
SE	•6	. 7	1.0	• 3								2.5	6.4
SSE		• 3	.6	• 1							-	1.0	7.9
5	. 3	• 6										6.	4.3
SSW	• 1	• 3	• 1									• 6	5.3
sw	.4											• 4	2.1
wsw		• 3	• 3	. 1								. 7	7.2
w	• 4	1.5	1.9	1.2	. 3							5.4	8.6
WNW	2.3	3.9	5.0	3.3	• 3	• 1						14.9	ğ.
NW	1.8	6.4	8.0	2.6	.7							19.5	7.8
NNW	2 • <b>2</b>	3.6	5.4	.4	• 1							11.7	6.4
VARBL	• 1											• 1	3.€
CALM	$\geq \leq$	><	><	$\times$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	><	$\supset <$	> <	29.6	
		21.8	26.3	9.5	1.4	•1						100.0	5.1

$\geq$						
				100.0	5.1	
	TOTAL NUM	USER OF ORS	ERVATIONS		724	

GLUBAL CLIMATOLOGY BRANCH
OS AFETAC
AD WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43412	TAEGU AB KO	69-70,	.74-81	F£⇒
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		2100-2300
	<del></del>	CLASS		HOURE (L.S.Y.)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 7	• 3	• 1	• 1								1.2	4.6
NNE	• 6	. 4	• 1									1.1	3.3
NE	• 1	• 1		. 1								. 4	6.3
ENE	• 3		• 3	• 1								. 7	7.2
E		1.0	. 8	. 4								2.6	6.9
ESE	• 6	1.5	1.0	. 1								3.2	6.1
SE	• 9	1.0	• 6	. 4								2.€	6.0
SSE		<b>.</b> 6	. 4	• 1								1.1	7.5
S	• 1	. 7										3	4.2
SSW		• 1										• 1	4 • C
sw	• 1											• 1	2.5
wsw		• 4										-4	4.7
w	• 1	1.2	1.5	- 8								3.7	7.9
WNW	1.2	4.8	5.1	1.9	. 4							13.4	7.€
NW	2.2	5.8	5.0	2.3	3	• 1						15.7	7.3
WMM	1.1	2.5	1.8	.7							Ì	5.1	6.2
VARBL		• 3										• 3	4.5
CALM	$\times$	$>\!\!<$	$\supset <$	><	$\geq <$	$\supset <$	$\supset <$	><	><	$\supset <$	><	46.1	
	8.4	20.7	16.6	7,3	_,7	1						100.0	5.7

TOTAL NUMBER OF OBSERVATIONS 724

GLUBAL CLIMATOLOGY BRANCH USAFETAC ALS WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	69-73,74-81	FES
STATION	STATION NAME	YKARS	MONTH
		ALL WEATHER	ALL
	<del></del>	CLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	<u>.</u> 5	_ • ?	_ •1	• 1	• 7							1.	5.3
NNE	• 3	• 1	• 1	• 0								• 5	4.1
NE	• 1	• 1	• 1	• 0								• 2	4.6
ENE	• 2	. 2	. 4	• 1				] —				• 9	7 • C
E	• 3	• 9	. 8	• 3								2.3	0.9
ESE	• 7	1.2	.9	• 2	•							3.C	6.1
SE	. 4	.7	•6	•2								1.9	6.0
SSE	• 1	• 5	• 5	•1								1.1	5.6
S	• 1	. 4	• 1	•0								• 7	5.5
ssw	• 1	• 2	• 1									.4	4.4
sw	• 1	• 1	• 1						<u> </u>	<u> </u>		• 3	4.8
wsw	. 4	• 6	. 4	•1					1	<u> </u>		1.5	5.8
w	1.5	3.4	3.5	1.5	• 4							10.3	7.7
WNW	2.0	4.0	5.4	3.5	•6	. 2	•0		1			15.7	8.6
NW	2.1	4.3	4.9	3.4	• 3	• 1		[ · · · ·				15.2	8.1
NNW	1.3	1.9	2.2	.8	• 2	• 0				1		6.4	7.0
VARBL	• 3	• 3	• C									• 5	3.5
CALM	$\supset <$	$\times$	$\times$	$\times$	$\times$	$\times$	$\times$	$\supset$	$\boxtimes$	$\sim$	$\geq <$	38.0	
,	10.5	19.0	20.0	10.6	1.5	.4	.?					177.3	4.7

TOTAL NUMBER OF OBSERVATIONS 5637

GLEBAL CLIMATOLOGY BRANCH USAFETAC ATT WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

5 12 <b>1</b> 2	TAEGU AR KO	69-70.74-81	мар
STATION	STATION NAME	YEARS	жонти
		ALL WEATHER	.000-0200
		CLASS	HOURS (L.S.T.)
			_
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 7	• 9										1.5	3.2
NNE	• 1											• 1	3.C
NE	• 1											• 1	3.0
ENE	.7		• 3									1.0	4.1
E	1.6	1.8	1.2									4.6	4.9
ESE	1.2	1.9	1.3							Ĺ		4.5	5.0
SE	.4	1.3	. 7	• 1		ļ		<u> </u>	<u> </u>	ļ	<u> </u>	2.7	5.9
SSE	. 3	• 3				ļ			<u> </u>	L		•6	3.3
S	• 1	• 1								<b> </b>		• 3	4.5
SSW	• 1			• 1		ļ <u></u>	<u></u>	<u> </u>		<u> </u>		• 3	8 • C
SW	L		L	• 1		ļ			Ĺ	Ĺ		• 1	14.C
wsw		• 1				<b> </b>			ļ	ļ		• 1	4.0
w	1.3	1.8	1.3	. 7	.4			ļ	ļ	<b></b>		5.7	7.7
WNW	2.8	3.4	3.7	3.3	L	ļ			ļ	ļ		13.3	7.7
NW	.9	2.8	3.1	2.1	.6	L				<b> </b>	<b></b>	9.6	8.4
NNW	1.0	1.3	1.2	. 3		ļ				ļ	ļ	3.9	6.0
VARBL	1	• 3			L	Ļ,			Ļ	L		• 4	3.3
CALM	$\geq \leq$	>>	$>\!\!<$	$>\!\!<$	><	> <	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	><	5 1 • 5	
	12.1	16.3	13.0	6.9	1.0							100.0	3.3

TOTAL NUMBER OF OBSERVATIONS 667

GLCBAL CLIMATOLOGY BRANCH USAFETAC ATH WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4:312	TAEGU AB KO	69-70.7	4-81	<b>4</b> 43
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		J300~050Q
		CLASS		HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	256	*	MEAN WIND SPEED
N	• 4	. 4		• 1								1.G	4.7
NNE	• 1											• 1	2.0
NE	• 3	• 1										-4	3.0
ENE	.4	• 1										•6	2.8
E	1.5	2.2	. 9	• 3					1 ——			4.9	5.3
ESE	1.3	• 9	. 3	• 3								2.8	5.2
SE	• 1	• 3	•7									1.2	7.C
SSE	• 3	. 6	.1									1.3	4.7
S	• 1											• 1	3.C
SSW		. 1										• 1	6 • C
sw		_ 3										• 3	5.1
WSW												9	
w	.4	3.0	1.5	.7	• 3							5.9	7.4
WNW	1.2	3.6	4.3	1.6	• 1							10.5	7.8
NW	1.0	2.5	3.9	2.1	• 3							9.8	8.4
NNW	. 7	1.0	1.2	• 3								3.3	6.4
VARBL	. 4											.4	2.3
CALM	$\supset \subset$	><	><	><	$\times$	$\supset <$	$\supset <$	><	$\supset <$	$\supset \subset$	> <	57.3	
	მ • 6	15.3	12.6	5.5	.7							100.0	2.9

TOTAL NUMBER OF OBSERVATIONS 675

GLOBAL CLIMATOLOGY BRANCH US AFETAC AI - - EATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

45212	TAEGU AB KO	69-70.74-81	<b>₩</b> A <sup>1</sup> -
STATION	STATION NAME	YEARS	MONTH
		ALL_WEATHER	J600-0800
		CLASS	HOURS (L.S.T.)
		·····	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	.7	• 1										. 9	3.0
NNE		• 3										• 3	4.5
NE	• 3											. 3	3.€
ENE	-1	• 1	• 1									.4	5.0
£	1.7	• 7	1.5	• 3								3.5	6 • C
ESE	1.9	• 3	• 1	• 6	• 1							3.1	5.3
SE	• 1	• 9	• 1									1.2	4.6
SSE	. 4	• 1										• 6	3.3
\$			• 1									• 1	10.0
55W		• 1										• 1	6.C
SW													
WSW			• 1	• 3								• 4	11.3
w	.4	2.9	2.0	.7								0.1	7.0
WNW	1.3	3.1	4.1	3.4	. 4							12.0	ε.7
NW	1.0	1.5	1.6	1.5	• 1	• 1						5.8	8.4
NNW	.9	1.0	.6	.3								2.8	5.8
VARBL	• 1											•1	3.0
CALM		> <	$\supset \subset$	><	><	>>	> <	$\supset <$	$\supset <$			62.2	
	8.2	11.2	10.5	_7.0	.7	•1						103.0	2.7

TOTAL NUMBER OF OSSERVATIONS

GLOBAL CLIMATOLOGY BRANCH USAFETAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.12	TAEGU AB KO	69-70,74-79,81	w A ~
STATION	STATION NAME	YEARS	MONTH
	AL	L WEATHER	<u> </u>
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	• 5	• 3	• 3		• 3							1.4	8.1
NNE													
NE		• 3	• 2								I	• 5	5.7
ENE	• 2	• 2	1.4	• 2								1.8	7.9
E	• 3	• 5	1.5	• 6								2.9	8 • C
ESE	• 2	_ 8	1.1	. 8						I	!	2.7	8.3
SE	1.1	1.1	1.2	• 5				ļ				3.8	6.1
SSE	. 3	• 3	• 2									• 8	3.8
5	. 3	• 3										• 6	3.3
SSW		• 2										• 7	5 • C
sw													
WSW	1.2	2.	• 5	• 3								3.9	5.€
w	1.8	6.5	5.3	2.0	• 5	• 2						16.2	7.2
WNW	1.5	3.9	4.4	6.4	. 6	• 2						17.0	9.5
NW	1.8	1.5	1.8	3.5	1.1							9.7	10.1
NNW	•6	• 6	1.2	1.2	• 2							3.8	9.0
VARBL	1.1	• 3										1.4	2.8
CALM	><	$\times$	><	$\times$	$>\!\!<$	><	$\supset <$	$\geq \leq$	><	$\triangleright <$	$\triangleright <$	33.4	
	10.8	18.7	19.0	15.3	2.6	. 3						173.0	5.4

TOTAL NUMBER OF OBSERVATIONS 659

SECHAL CLIMATOLOGY BRANCH US AFETAC ATHE MEATHER SERVICE/MAC

#### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU A3 KO	69-70,74-79,81	MAR
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1200-1400
		GLASS	HOURS (L.S.T.)
	<u> </u>		
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	• 3	• 3	• 2	• 2								9	5.
NNE												1	
NE	• ?	]	• 2	• 5								.8	10.
ENE	• 3	• 3	1.2									1.8	6.
£	• 3	. 8	2.1	. 8								3.9	8.
ESE	• 3	1.4	2.9	1.2	• 2							5.9	8.
SE	• 3	• 5	1.7	. 8								3.2	8.
SSE	• 3	• 6	. 9						I			1.8	5.
\$	• 3			• 2								• 5	5.
\$5W	.8	• 6	• 2	• 3								1.8	5.
SW	•2	. 3	• 2									. 6	5.
WSW	• 5	1.7	1.8	• 3								4 • 2	6.
w	2.6	6.7	6.6	3.5	• 5		• 2					19.3	8.
WNW	2.0	4.7	6.2	5.4	1.4	• 6	• 3	• 2				20.6	10.
NW	•6	3.6	2.9	4.8	1.1	• 2	• 2					13.3	10.
NNW	1.4	1.1	.9	1.4	• 6	• 2						5.4	9.
VARBL	1.1	1.4										2.4	3.
CALM	$\supset <$	>>	$\supset \subset$	$\supset <$	> <	>>	><	> <	$\supset <$	$\supset <$	$\supset <$	13.7	
	71.1	23.0	27.7	19.1	3.6	. 9	• 6	•2				100.0	7.

TOTAL NUMBER OF OBSERVATIONS 664

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

natioani <mark>na reducia auxim</mark>atio

GLUBAL CLIMATOLOGY BRANCH USAFETAC

AI - WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 12	TAEGU AB KO	69-70.74-79.81	MAR
STATION	STATION NAME	YRARS	MONTH
		ALL WEATHER	15.0-1790
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N		• 6	•1	. 4								1.2	5.3
NNE	• 1											- 1	3.0
NE										I			
ENE	• 1	• 5	1.3									2.1	7.4
E	• 4	1.7	4.9	1.2								7.5	8.5
ESE	.4	1.0	2.1	1.6	• 1	• 1						5.3	9.1
SE	• 1	. 9	1.5	. 4								2.9	7.7
SSE	• 6	• 6		• 1				T				1.3	4.8
5	• 1	• 6	• 3	• 3								1.3	7 • C
SSW	• 3	• 1	• 1	• 3								• 9	7.3
SW	• 1	• 1	.6									- 9	6.7
W\$W	.6	1.3	1.2	. 4								3.5	6.9
w	2.1	7.1	4.6	1.9	• 6	. 4						16.6	7.6
WNW	1.6	5.3	5.1	6.6	1.2	. 4						20.3	9.7
NW	1.6	3.1	5.1	6.9	1.6	• 3						18.7	10.4
NNW	.9	2.4	1.3	1.5	• 6	• 3						6.9	9.1
VARBL	•6	1.2	<u> </u>									1.8	3.8
CALM	$\supset <$	$\supset <$	$\supset \subset$	$\supset \subset$	>>	> <	$\geq \leq$	$\supset <$	$\supset <$	$\supset <$	><	7.6	
	9.9	26.8	28.2	21.8	4.1	1.6						100.0	6.1

TOTAL NUMBER OF DESERVATIONS 68C

GLOBAL CLIMATOLOGY BRANCH OSAFETAC AT' MEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

. 7 112	TAEGU AR KO	69-70,74-79,81	CAM
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1800-2000
		CLASS	HOURS (L.S.T.)
	<del></del>		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	%	MEAN WIND SPEED
N	1.5	• 9	• 3	• 3								2.9	4.8
NNE	. 4	• 1										•6	3.5
NE		• 1	• 1									• 3	6.0
ENE	• 3	• 6	1.7	• 1								2.8	7.2
E	1.2	2.8	5.5	1.5								10.9	7.4
ESE	.7	2.5	2.2	• 6	. 4							6.4	7.5
SE	. 1	• 6	1.0	• 3								2.0	7.6
SSE	• 6	• 7	• 1									1.5	4.3
S		• 6	.1									.7	5 • 8
\$5W	• 3	• 3		. 3								• 9	6.5
sw	• 1	• 3	• 1									.6	5.8
WSW	• 1	• 3		• 1							] _	• 5	5 . 8
w	1.6	2.3	1.2	1.0								6.1	6.4
WNW	2.9	4.4	5.4	3.2	1.2	<u>• 3</u>						17.3	8.5
NW	2.5	3.5	4.7	3.4	1.0	1						15.2	8.5
NNW	1.7	3.8	1.6	1.5	• 3							3.9	6.6
VARBL	.7	• 1										. 9	2.3
CALM	$\supset \subset$	><	$\supset <$	><	>><	><	$\geq \leq$	$\geq \leq$	$\supset <$	$\geq \leq$	><	21.4	
	14.9	23.9	24.2	12.2	2,9	. 4						100.0	5.8

	<u> </u>			L 7 • 5 L	8.5
				15.2	8.5
				ŝ.9	6.6
				. 9	2.3
$\leq$	$\geq \leq$	$\times$	$\times$	21.4	
				100.0	5.8
	TOTAL NUA	ABER OF OBS	ERVATIONS		686
			_		

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIH MEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 12	TAEGU AB KO	69-70.74-79.81	MAG
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	2100-2360
		CLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	%	MEAN WIND SPEED
N	1.3	• 6	• 6									2.4	4.5
NNE	• 3	• 3	• 1									• 7	4.0
NE	. 4											. 4	2.5
ENE	• 4	• 4	. 4									1.3	5.7
£	1.3	3 . 8	3.5	. 4								9.0	6.1
ESE	1.7	2.5	2.1	. 4	• 1							6.9	6.2
SE	•8	1 • 1	1.6	• 3								3.8	6.3
SSE	.4	• 7	.1									1.3	4.2
\$	• 3	• 1							]			• 4	3.0
\$5W	• 1		• 1									• 3	5.5
SW			• 1									- 1	7.
wsw		• 1	• 3									• 4	7.7
w	.7	• 8	1.3	.7							I	3.5	7.6
WNW	1.1	3.8	4.4	2.7		• 1		I				12.1	8.1
NW	1.3	2.7	4.2	2.7	• 1							11.0	8.2
NNW	1.4	1.7	.7	.7	• 1							4.3	6.6
VARBL	•6	• 3										• 3	3.2
CALM	$\supset \subset$	$\supset <$	><	$\times$	$\geq$		> <	$\geq <$	$\geq \leq$	> <	$\geq <$	41.4	
	12.1	18.4	19.6	7.9	. 4	.1						100.0	4.0

TOTAL NUMBER OF OBSERVATIONS

108

GLEBAL CLIMATOLOGY BRANCH SAFETAC Al. WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.12	TAEGU AB KO			69-70,74-81	_ MAR	
STATION		STATION NAME			YEARS	MONTH
			ALL WEA	THER		ALL
			CLA	16		HOURS (L.S.T.)
			CONDI	TION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	. 7	• 5	• 2	, 1	• n							1.6	5.1
NNE	• 1	• 1	• C									• 3	3.6
NE	• ?	• 1	. 1	• 1								.4	5.5
ENE	• 3	• 3	• 8	• 0								1.5	0.6
E	1.0	1.7	2.7	•6								6.3	6.9
ESE	1.0	1.5	1.5	.7	• 1	.0						4.9	7.1
SE	.4	• 8	1.1	• 3								2.5	6.8
SSE	.4	• 5	• 2	•0							[	1.1	4.5
5	• 2	• 2	• 1	• 1								.5	5.4
SSW	•2	• 2	• 1	•1								.6	6.1
sw	• 1	• 1	• 1	•0								.3	6.5
WSW	• 3	.7	• 5	• 2								1.6	6.3
w	1.4	3.8	2.9	1.4	• 3	•1	• C					9.9	7.5
WNW	1.8	4.0	4.7	4.1	.6	.2	• C	•0				13.4	8.9
NW	1.3	2.7	3.4	3.4	• 7	• 1	• 0					11.6	9.3
NHW	1.1	1.5	1.1	.9	• 2	.1						4.9	7.5
VARBL	•6	• 4										1.0	3.3
CALM	$\times$	> <	$\times$	$\times$	$\times$	$\times$	$\times$	$\times$	$\boxtimes$	$\geq$		36.0	
	11.0	19.2	19.4	11.9	2.0	4	.1	_ • 0				100.0	5 • C

TOTAL NUMBER OF DESERVATIONS 5425

GLEBAL CLIMATOLOGY BRANCH USAFETAC ATS WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43,12	TAEGU AB KO	69-70,74-79,81	APR
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0000-0200_
	<del></del>	HOURE (L.S.T.)	
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	26 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.1	• 3	•6									2.5	4.5
NNE	• 3											• 3	2
NE	•2	• 2										• 3	3 • €
ENE	1.1	• 5	{									1.6	3.1
E	.8	3.9	2.0	• 3	• 2							7.2	6.4
ESE	1.6	3.0	1.9	• 8	• 3							7.5	5.7
SE	1.3	2.9	1.7	1.1								6.9	6.5
SSE	. 8	1.1	. 8	• 5								3 • 1	6.4
S	• 3	. 6	• 5									1.4	ŝ.9
SSW			• 5									• 5	9.0
sw	• 5	• 2	•2									• 8	3.6
WSW	• 3					,						• 3	1.5
w	_2.1	1.9	2.5	•2	, 5							7.0	6.8
WNW	1.4	2.0	1.6	1.4	5							6.9	7.7
NW	1.7	2.5	1.1	.8								0.1	6.0
NNW	1.9	1.6		•2								3.6	4.1
VARBL	• 5	• 3										. 9	3.3
CALM	$\supset <$	$\supset <$	><	$\supset <$		><	43.5						
	15.8	20.8	13.3	5.2	1.4							120.0	3.5

TOTAL NUMBER OF OBSERVATIONS 639

GLCBAL CLIMATOLOGY BRANCH UNAFETAC ATT. WEATHER SERVICE/MAC

### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	69-70,74-79,81	AP?
STATION	STATION NAME	YEARS	MONTH
		ALL HEATHER	0300-0580
		CLASS	HOURS (L.S.T.)
		COMPLETION	

SPEED (KNTS) DIR.	1 - 3	4 · 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3	1.3	• 1									1.8	4.6
NNE	•6	• 3						1				. 9	2.8
NE	• 3	• 1										. 4	2.7
ENE	• 3	• 6										• 9	4.2
E	1.3	4.0	1.6	• 1								6.8	5.5
ESE	• 9	2.2	1.5	• 1								4.7	5.6
\$E	1.3	1.3	1.2	. 4	• 1							4.4	6.3
SSE	.4	1.2	. 4	. 9								3 • C	7.5
\$	• 1	• 3	. 4	• 3			Γ					1.2	7.4
SSW	• 3											• 3	2.5
SW	• 1	. 4										.6	3.5
wsw	• 1	• 1										• 3	4.5
w	. 7	1.3	1.3	. 4								3.9	6.4
WNW	1.3	2.8	.7	1.0	• 3							5.2	7.2
NW	. 7	1.8	1.5	• 9								4.9	7.2
NNW	1.3	1.2	•1	•1								2.5	4.4
VARBL	1.0	• 3										1.3	2.7
CALM		$\supset <$	$\supset <$	$>\!\!<$	$\supset <$	><	><	55.6					
	11.1	19.4	9.0	4.4	. 4							150.0	2.6

TOTAL NUMBER OF 06 SERVATIONS 675

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

+7-12	TAEGU AB KO	69-70,74-7	9,81	APR
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		1600-1600
		CLASS	<del></del>	HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	.7	• 7	• 3									1.6	3.9
NNE	• 7											• 7	2.0
NE	• 1		• 1									- 3	4 • 5
ENE	. 7	• 6	. 4									1.8	4.4
E	1.3	1.6	1.5									4.6	5.5
ESE	1.7	1.3	1.5	. 4								4.3	6 • 3
SE	• 9	1.9	. 4	1.9	• 1							5.3	8 • C
SSE	. 7	• 9	. 4	. 9								2.9	7.1
S	• 3	• 3	• 1	•1								.9	6.8
SSW	• 1	• 1		• 1								.4	7.3
sw	. 3											• 3	2.5
wsw	. 4		• 3	• 1								• 9	5.5
w	1.2	1.5	1.0	• 3								4.3	5.9
WNW	1.7	1.2	1.2	. 9								4 . 3	7 • C
NW	.9	1.0	• 1	• 4								2.5	5.5
NNW	• 7	1.6	• 1									2.5	3.8
VARSL	1. '	• 7										1.8	3.5
CALM	$\supset <$	> <	> <	$\geq <$	$\geq$	$\times$	$\geq$	$\boxtimes$	$\geq$	$\times$		60.8	
	12.4	13.5	7.8	5.3	.1							150.0	2.3

TOTAL NUMBER OF OBSERVATIONS 679

GECRAL CLIMATOLOGY BRANCH US AFETAC

AI - WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4/112	TAEGU AB KO		69-70.7	4-79.81	APS
STATION		STATION NAME		YEARS	MONTH
			ALL WEATHER		_900-1100
	· . —		CLASS	<u></u> _	HOURS (L.S.T.)
			CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 4	. 4	• 1									:.0	4.€
NNE	• 1		• 1									• 3	6.0
NE	• 3	• 1		• 1								.6	5.5
ENE	• 1	• 1	. 4	• 3								1.0	5.4
ŧ	.9	1.6	3.1	1.8	• 1							7.5	6.5
ESE	1.8	1.5	2.2	1.5	• 1						Ī	7.0	7.2
SE	. 4	1.3	2.8	1.9	. 4				Ī.			6.9	9.4
SSE	1.2	• 7	1.3	. 9	• 1							4.2	7.8
S	.7	• 6	. 4	• 3								2.0	6.1
SSW	.7	• 1										. 9	2.7
SW	• 1	• 3	• 3									. 7	5.8
wsw	. 9	• 9	1.3	• 1								3.2	6.0
w	2.8	4.7	2.6	1.3								11.4	6.0
WNW	3.2	4 • 1	2.8	2.3	.9							13.3	7.3
NW	1.8	2.0	1.5	. 4	• 3	• 1						6.1	6.8
NNW	.9	1.2	• 3	• 1	.3							2.8	6.5
VARBL	1.9	1.8										3.7	3.6
CALM	$\supset <$	$\boxtimes$	$\times$	$\supset <$	$\supset <$	> <	$\supset <$	$\geq$	$\geq$	><		27.3	
	13.3		19.3	11.1	2.3	•1						100.0	5.1

TOTAL NUMBER OF OBSERVATIONS

684

GLOBAL CLIMATOLUGY BRANCH USAFETAC AIR HEATHER SERVICE/MAC

#### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43.12	TAEGU AB KO	69-70,74-79,81	APR
STATION	STATION NAME		EARS MONTH
		ALL WEATHER	1270-1400
	<del> </del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3	• 3	• 1		+							• 7	4.4
NNE		• 1	• 1									• 3	7.5
NE		. 1	4									• 6	7.3
ENE		• 4	1.0									1.5	8.7
E	• 3	1.3	4.6	1.9								8.1	9.0
ESE	.4	1.9	2.8	2.2	• 3							7.6	9.3
SE	i	1.5	1.9	1.9	. 4							5 . 7	10.3
SSE	. 9	2.8	1.8	1.0	• 1	• 3						6.9	7.7
S	• 9	• 6	• 3	• 1							l	1.9	5.3
SSW	• 7	• 6	. 4	• 3	• 1							2 • 2	7.1
SW	• 1	• 1	• 6	. 4								1.3	8.7
wsw	.7	1.9	1.5	1.0	• 1							5.3	7.4
w	2.2	5.1	6.0	3.4	. 4					Ī		17.2	7.8
WNW	2.3	4.1	3.7	2.3	1.2							13.7	8 • C
NW	1.5	1.9	1.8	1.9	.6	. 3						7.9	9.3
NNW	•6	1.6	1.0	• 1	• 3							3.7	7.2
VARBL	1.3	2.9										4.3	4.0
CALM	$\searrow$	$>\!\!<$	>>	>>	$\times$	>>	$\geq <$	$\geq \leq$	$\geq \leq$		$\geq <$	11.2	
	12.3	27.5	28.0	16.7	3.7	• 6						100.0	7.1

TOTAL NUMBER OF OBSERVATIONS 681

GLICHAL CLIMATOLOGY BRANCH USIFETAC ATH WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4/212 STATION	TAEGU AB KO	69-70,74-79,81	APP
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1500-1700
		CLASS	HOURS (L.S.T.)
		CONDITION	<del>_</del>

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 1	• 5	• 1									. 9	4 . 8
NNE		• 3										• 3	4 • 7
NE	3	• 3	. 1					L				. 7	5•€
ENE	• 1	1.3	1.5	• 7					<u> </u>			3.7	7.6
E	9	1.5	4.6	2.1	• 1							9.1	8.5
ESE	.4	1.9	3.4	3.2	. 4			L				9.4	9.7
SE	• 9	1.6	2.5	1.^	• 3							6.3	8.2
SSE		1.8	. 9	1.0	. 4							.1	9.5
S	. 9	. 9	1.5	1.3		L						4.6	7.7
\$\$W	• 4	• 6	. 7	. 4								2.2	7.6
_sw	.4	. 9	1.8	. 4								3.5	7.7
WSW	1.0	2.2	1.2	1.0		•1						5.6	7.2
w	1.3	4.6	2.7	1.9	1.2			L				11.6	8.1
WNW	2.1	2.4	5.7	3.1	1.9	• 3					L	15.5	9.7
NW	1.2	1.9	3.4	1.8	. 4							8.7	8.5
NNW	• 1	• 9	. 7	•6	• 3	-1						2.8	10.1
VARBL	.9	1.2										2.1	() 4
CALM	$\times$	><	>>	$\supset <$	>>	$\geq \leq$	><	$\geq \leq$	$\supset <$	$\supset <$	$\geq \leq$	8.8	
	.1.2	24.7	30.8	18.7	5.2	.6						100.0	7.7

OTAL	NUMBER	Of	OBSERVATIONS	679

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43.12	TAEGU AB KO	69-70,74-79.81	APP
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1800-2000
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	26 - 33	34 - 40	41 - 47	40 - 55	≥54	*	MEAN WIND SPEED
N	• 3	• 4	• 1									• 0	4.7
NNE	- 4	• 1										• 5	2.5
NE		• 3	• 1									.4	5.7
ENE	. 3	. 4	2.6	.6								3.9	8 • 5
E	1.3	4.1	5.6	2.0								13.0	7.6
ESE	1.7	1.7	4.4	2.6		• 1						9.8	8.8
SE	. 3	2.3	1.7	1.0								5 • 3	7.5
SSE	• 6	. 9	1.3	1.0					I			3.7	ۥ3
\$	1.0	2.1	2.7	. 7								6.6	6.9
SSW	• 7	1.1	. 9								l	2.7	5.6
sw	.4	. 7	• 3	• 1								1.6	5.4
WSW	6	1.		• 1			[					1.7	4 . 8
w	1.9	1.4	2.7	1.3	•1	• 3						7.7	7.7
WNW	1.6	4.0	2.4	2.9	. 4			I				11.3	8.2
NW	1.1	3.3	3.1	.7	• 3					I		3.6	7.0
NNW	1.4	1.7	1.4	.7								5.3	6 • 2
VARBL	• 7	• 7										1.4	3.4
CALM		><	$\geq \leq$	$\ge$		$\supset <$	$\supset <$	$\geq \leq$	$\geq \leq$	$\geq \leq$	><	15.7	
	13.6	26.4	29.4	13.7	. 9	.4						100.0	6

100.0 6.2 TOTAL NUMBER OF DESERVATIONS 7.31

GLORAL CLIMATOLOGY BRANCH US AFETAC AT WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	TAEGU AB KO	69-73,74-79,8	1 APL
STATION	STATION NAM		YEARS MONTH
		ALL WEATHER	2109-2300
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	··

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	1.6	• 6	. 3	• 1								2.7	4.0
NNE	• 1											• 1	2.
NE	•1	• 5	• 1									.9	4.8
ENE	. 4	• 7	1.8									3.0	6.7
E	1.9	4.0	2.8	1.5	• 1			<u> </u>				10.4	6.7
EŞE	.9	2.7	3.3	1.8	• 1	• 3						9.0	8.6
SE	1.8	3.7	3.0	• 7				_				9.2	6.4
SSE	. 4	1.0	1.8	1.0								4.3	8.0
S	. 4	1.2	1.2	• 3								3.1	6.1
ssw	• 3	1.2	• 1									1.6	4.2
sw	• 1		• 1			I			1			• 3	4 • C
wsw		. 4	• 3									.7	6.4
W	•6	2.4	2.2	• 6	• 1							5.9	7.3
WNW	1.6	1.2	3.1	. 9								6.8	7.1
NW	3.1	2.5	1.8	.7								8.1	5.4
NHW	1.6	1.5	. 9		• 1							4.1	5.1
VARBL	• 7	• 9										1.5	3.7
CALM	$\times$	$>\!\!<$	$\times$	>>	> <	$\supset \subset$	><	> <	$\supset <$	$\supset <$	> <	28.1	
	16.0	24.6	22.8	7.7	.6	_ ,3						170.0	4.7

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR REATHER SERVICE/MAC

#### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43.12	TAEGU AB KO	69-70,74-79,81	APR
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	ALL
		CLASS	HOURS (L.S.T.)
	·		
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 · 6	7 - 10	11 - 16	17 - 21	22 - 27	26 - 33	34 - 40	41 - 47	48 - 55	≥#	*	MEAN WIND SPEED
N	• 6	• 6	• 2	.0								1.5	4 . 3
NNE	• 3	• 1	• 0									. 4	3.2
NE	• 2	• 2	• 1	•								• 5	5.0
ENE	• 4	• 6	1.0	• 2								2.2	6.9
E	1.1	2.8	3.3	1.2	- 1							8.3	7.4
ESE	1.7	2.0	2.6	1.6	. 2	_ • 1						7.4	8.1
SE	• 8	2.1	1.9	1.3	. 2							6.2	7.8
SSE	•6	1.3	1.1	. 9	. 1	• n						4.3	7.9
5	•6	. 8	. 9	. 4								2.7	6.7
SSW	. 4	• 5	• 3	• 1	• ೧							1.4	6.0
sw	• 3	• 3	. 4	•1								1.1	6.4
wsw	• 5	. 8	.6	• 3	. C	• C						2.3	5.6
w	1.6	2.9	2.6	1.2	• 3	• Û						8.6	7.2
WNW	1.3	2.7	2.7	1.9	• 6	.0						9.8	8.0
NW	1.5	2.1	1.8	1.0	_ •2	• 1						6.6	7.2
NNW	1.1	1.4	.6	• 2	• 1	•0						3.5	5.9
VARBL	1.0	1.1										2.1	3.6
CALM	$\supset \subset$	$>\!\!<$	$\supset <$	$\boxtimes$	$\times$	$\times$	$>\!\!<$	$\times$	$\supset <$	$\supset <$	> <	31.2	
	13.8	22.3	20.2	10.4	1.6	3						100.0	4.9

TOTAL NUMBER OF OBSERVATIONS 5414

GLUPAL CLIMATOLOGY BRANCH US AFETAC ATR WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	69-70,74-79.61	MAY
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0000-0200
		CLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 19	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	%	MEAN WIND SPEED
N	• 9	• 1	• 3									1.3	3.6
NNE	• 1	• 3				57						• 4	3.7
NE	• 1	• 3										• 4	4.3
ENE	.6	• 6		,					I			1.2	3.8
E	1.8	2.2	1.5	• 1								5.6	5 • €
ESE	1.6	2.6	1.2									5.4	5 • 2
SE	• 9	3.4	1.3	• 3						Ţ		5.9	5.7
SSE	1.3	1.8	2.1	. 4								5.6	6 • 2
5	.6	1.0	. 4						[			2.1	4.7
SSW													
sw	.4	• 1										.6	2.8
wsw	• 1	• 1	• 1									4	5.7
w	.9	2.1	• 6	. 3								3.8	5.9
WWW	• 9	1.6	2.1	.9								5.4	5.9
HW	.9	2.2	. 3	• 3		_	1					3.7	4.8
MMM	.7	• 3	• 3									1.3	4.4
VARBL	.4	. 3			[							.7	3.2
CALM	$\times$	$\times$	$\supset \subset$	$\times$	$\boxtimes$	$\supset \subset$	><	$\geq$	$\boxtimes$	><	$\geq <$	56.2	
	12.3	19.1	10.1	2.3								100.0	2.4

TOTAL NUMBER OF OSSERVATIONS 682

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

9

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAESU AB KO	69-73,74-	79,81	MAY
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		0300-0500
		CLASS		HOURS (L.S.T.)
		CONDITION	· <del>-</del>	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 7	• 4									i	1.1	3.3
NNE							Ī						
NE	. 3	• 1	• 1									•6	3.8
ENE	. 4	. 4						_				.8	3.8
E	1.5	1.9	. 7									4.2	4.5
ESE	1.9	2.8	.6	• 3								5.6	4.7
SE	1.1	2.5	1.0	• 3								4.9	5.5
SSE	1.0	٠,٩	• 3	. 4								2.5	5.6
S		• 7	. 4	• 1								1.3	6.8
SSW	• 1	• 1										_ •3	3 • C
SW_	• 1		• 1									• 3	5.0
wsw	- 3	• 1				ĺ				Ī	I	• 4	3.7
w	1.3	1.1	.7	.1								3 • 2	5.0
WNW	1.0	1.4	• 3	. 4								3.1	5.6
NW	.4	1.3	• 3									1.9	4
WWW	1.3	1.3	• 1									2.6	3.5
VARBL	.7											.7	2.0
CALM	$\times$	> <	$\supset \subset$	$\supset \subset$	$\supset <$	$\supset <$	$\geq \leq$	$\geq \leq$	$\boxtimes$	$\geq \leq$	$\geq \leq$	66.6	
	12.1	15.0	4.6	1.7								100.0	1.6

TOTAL NUMBER OF OSSERVATIONS 718

GLOGAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

412	FAEGU AB KO .	69-70,74-79,61	MAY
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0630-0800
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	42 - 55	≥56	*	MEAN WIND SPEED
N	.7	. 4										1.1	2 • \$
NNE	• 3		• 1								I	• 4	4.7
NE	• 3	• 3		• 1								• 7	5.2
ENE	• 5	• 5	• 1	• 1								1.4	4.8
ŧ	1.2	1.5	. 8	• 1								3.7	5.1
ESE	1.9	2.7	1.2									5.9	4.9
SE	1.8	1.0	1.5									4.2	5.1
SSE	. 9	2.3	1.1	• 3								4.5	5.5
5	• 3	• 1	. 1	. 1								. 7	6.C
55W	• 1										]	• 1	3.0
SW	•1											• 1	1.0
wsw	.4	. 4										8.	3.5
w	.4	1.2	. 8	• 3								2.7	6.2
WNW	1.6	2.2	.7									4.5	4.7
NW	.7	. 8	• 3									1.8	4.2
NNW	1.1	• 5	• 1									1.8	3.2
VARBL	• 3	• 1										.4	3.0
CALM		$\supset \subset$	$\supset \subset$	$>\!\!<$	> <	$\supset <$	$\supset \subset$	$\geq$	$\triangleright \!$	$\supset <$		65.2	
<del>-</del>	12.6	14.2	7.0	1.1								100.0	1.7

$\leq$	> <	$>\!\!<$	><	65.2		
				100.0	1.7	

GLOBAL CLIMATOLOGY BRANCH LSAFETAC AIF WEATHER SERVICE/MAC

SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	69-70,74-	79,81	MAY
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		<u> </u>
	<del>-</del> <del></del>	CLASS		HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 4	• 1			_							• 6	3.3
NNE	• 6											• 6	2.0
NE		• 1	• 1									• 3	6.€
ENE	• 1	• 3	• 1									.6	5 • ○
E		1.7	2 • 2	80								4.7	8.2
ESE	. 8	2.5	3.6	1.0								7.9	7.3
\$E	1.7	1.5	2.4	1.8	• 1							7.5	7.5
SSE	.6	1.0	1.0	• 3								2.8	7 • C
\$	•6	1.0	. 8			Ĺ			l			2.4	5.5
SSW	.4	• 1				I	l					.6	3 ⋅ €
sw	. 4		• 1									• 6	4.0
wsw	1.1	1.3	• 7	. 4								3.5	6.0
W	4.2	5.8	3.6	1.0					I			14.6	5.6
WNW	3.5	4.3	4.7	. 8					I			13.4	5.7
NW	1.8	2.9	1.9	, 4								7.1	5.5
NNW	1.7	• 8	. 4									2.2	4.3
YARBL	1.4	• 6										1.9	3.4
CALM	$\times$	>>	$\times$	$>\!\!<$	> <	> <	> <	$\geq \leq$	$\boxtimes$	$\times$	$\times$	28.9	
	18.5	24.1	21.8	6.5	.1							100.0	4.3

TOTAL NUMBER OF OBSERVATIONS

GLCSAL CLIMATOLOGY BRANCH US SEETAC ASS WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	69-72.74-79.81	MAY
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1200-1400
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 · 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	• 7	. 4	• 1						Ì			1.2	3.6
NNE	• 1	• 1										• 3	3.5
NE			• 1	. 1								• 3	12.0
ENE	• 3	. 4	. 4	• 1								1.2	6.3
E	• 6	1.9	2.3	1.9								6.7	8.5
ESE	. 6	2.5	3.2	2.1								8.3	8.5
SE	1.1	2.3	1.0	1.7	• 1							6.2	7.7
SSE	1.8	1.4	2.1	• 1								5.4	5.7
S	• 7	• 7	1.8	• 1								3.3	6.6
55W	.7	• 3	.6	• 1		1			Ţ			1.7	5.9
SW	. 4	• 1	• 1	. 4								1.1	7.4
wsw	1.8	1.9	.7	. 8	• 1							5.4	6.3
w	3.3	5.4	3.9	1.4								13.9	6.0
WNW	2.5	5.1	6.3	2.5	. 4	•1						16.9	7.4
NW	2.1	3.7	3.9	1.5	•1							11.3	7.0
NNW	•8	1.5	• 1	• 1			I					2.6	5.€
VARBL	1.7	1.5	• 1									3.3	3.6
CALM	> <	> <	> <	$\times$	$\boxtimes$	$\times$	$\supset \subset$	$\geq$	$\boxtimes$	$\geq \leq$	$\geq \leq$	11.0	
	19.0	29.3	26.7	13.1	8.	.1						100.0	_6.1

TOTAL NUMBER	OF OBSERVATIONS	727	

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	69-73,74-79,81	MAY
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1500-1700
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 · 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3	•6	• 1									1.3	4.7
NNE	• 1	• 3	• 3									.7	6.0
NE				• 1								• 1	14.L
ENE	• 1	. 4	• 8	. 1								1.5	7.5
£	1.0	2.9	4.0	1.5								9.4	7.9
ESE	.4	2.6	3.7	2.1	• 1							9.5	8.5
SE	• 3	2.8	2.8	1.C	• 1				<u> </u>			6.9	7.9
SSE	•6	1.7	.7	• 1								3.0	5.6
S	1.0	2.2	1.9	• 3				I				5.4	6.3
SSW	. 4	• 1	.7	• 3		I						1.5	7.4
sw	.4	. 4	• 3	• 1								1.2	5.2
WSW	1.8	1.1	. 7	• 3	• 1							4.0	5.4
w	2.5	5.1	2.9	1.1	.6							12.1	6.5
WNW	1.1	7.0	5.6	4 • C	•1	•1						18.0	7.9
NW	1.4	3.4	3.2	1.8	•1							9.9	7.2
NNW	•7	2.1	1.2	. 8								4.8	6.8
VARBL	1.2	1.5										2.8	3.6
CALM	$>\!\!<$	$\times$	$\times$	$\times$	$\times$	$\times$	$\boxtimes$	$\boxtimes$	$\boxtimes$	$\boxtimes$		8.7	
	13.2	34.2	28.9	13.6	1.2	.1						150.0	6.5

TAL NUMBER OF OBSERVATIONS 725

GLUBAL CLIMATOLOGY BRANCH of MFETAC

ATH WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

~ 7 z12	TAEGU AB KO	69-70,74-79,81	MAY
STAT:ON	STATION NAME	YEARS	MONTH
		ALL WEATHER	1830-2005
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	• 5	• 9	• 1	• 1								1.7	4.8
NNE	• 3	• 1										. 4	3.3
NE	• 3	• 3	. 4	• 3								1.2	5.4
ENE	. 7	1.3	1.1								1	3.0	5.8
E	1.5	4.8	5.6	1.1								12.8	7.C
ESE	1.2	3.8	4.4	. 9								19.3	6.3
SE	• 9	2.0	2.2	. 4							1	5.6	6.8
SSE	.8	2.2	1.7	. 4	<u> </u>							5.2	6.3
5	1.1	3.4	1.6									0.1	5.5
ssw	• 3	• 7	. 4				!					1.3	5.6
sw	• 1	. 4	•1								1	.7	5.0
wsw	• 7	• 5		•1								1.3	4.7
w	1.7	1.9	1.9	.8	.3							6.5	7.0
WNW	1.9	4.4	4.0	1.3								11.5	6.8
NW	1.3	3.4	2.1	1.1								7.9	6.3
NNW	1.7	2.4	•7	.4								5.2	5.2
VARBL	.7	• 1							<b></b>	1	1	.8	2.7
CALM	>>	$\times$	$\geq$	$\times$	$\times$	$\boxtimes$	$\geq$	$\geq$	$\geq$	$\times$	><	18.5	
	15.5	32.7	26.2	6.9	. 3							175.0	5.2

TOTAL NUMBER OF OSSERVATIONS

756

GLOBAL CLIMATOLOGY BRANCH USAFETAC AI - REATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAESU AB KO	69-70,74-79,81	MAY
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	2107-2390
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	. 9	• "	• 3									1.6	4.2
NNE	. 3											• 3	1.0
NE	• 1	• 3	• 1									• 5	4.2
ENE	٠, ٢	• 9	• 1									1.6	4.5
E	1.9	3.9	2.9	• 1	• 1					1		₹.9	6.0
ESE	1.7	3.7	2.5	1.1								7.3	6.3
SE	1.3	3.5	2.7	• 3					<u> </u>			7.7	5.9
SSE	1.7	3 • 1	1.2	• 5	• 3							6.8	6.2
5	• 5	• 7	. 5									1.7	5.2
SSW	• 3					]						. 3	2.0
SW	. 3	• 1	• 1									• 5	4.8
WSW	. 3	• 1	. 4									• 33	6.3
w	1.2	. 9	2.1	*								4.6	6.7
WNW	• 9	1.7	2.3	• 5								5.4	6.9
NW	1.5	1.6	1.2									4.2	5.0
MMM	1.1	1.2	• 1	• 1								2.5	4 . 4
VARBL	. 8	• 3										i • 1	3.1
CALM	$\geq <$	> <	><	><	$\geq <$		$\supset <$	$\geq <$	$\geq \leq$		><	42.4	
	15.1	22.4	16.6	3.1	,,							100.3	3.4

TOTAL NUMBER OF OBSERVATIONS 753

GETRAL CLIMATOLOGY BRANCH ESSEETAC AIT WEATHER SERVICE/MAC

### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 7 a <b>1</b> 2	TAEGU AB KO	69-70,74-79,81	MAY
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	ALL _
		CLASS	HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 54	*	MEAN WIND SPEED
N	÷Ξ	. 4	• 1	.0								1.2	3.9
NNE	• ?	• 1	• 1									• 4	3 • 7
NE	. 1	• 2	• 1	• 1								• 5	•
ENE	. 4	• 6	• 3	• 1						I		1.4	5.4
E	1.2	2.6	2.5	. 7	• 0							7.1	6.8
ESE	1.3	2.9	2.6	. 9	_ • "							7.7	6.8
SE	1.1	2.4	1.9	• 7_	• 1							c • 1	_6.ć
SSE	1.1	1.3	1.3	• 3	• 7							4.5	6.0
5	.6	1.2	1.0	• 1								2.9	5.8
SSW	• 3	• 2	. 2	. 1								. 7	5.5
SW	• 3	• 2	• 1	• 1								• 6	5.1
wsw	_ 8	• 7	• 3	• 2	_ • ^							2.1	5.7
w	1.9	2.9	2.1	.7	. 1							7.7	6.2
WNW	1.7	3.5	3.3	1.3	• 1	• C						9.8	6.4
NW	1.3	2.4	1.7	•6	.0	<u> </u>						6.0	6.7
NNW	1.0	1.3	. 4	• 2								2.9	4.9
VARBL	.9	• 6	•3					<u> </u>		<u> </u>		1.5	3 . 3
CALM		><		$\supset \subset$	$\supset <$		$\supset \subset$	$\supset <$		$\supset <$	><	37.0	
	14.8	23.9	17.8	6.1	. 4	.0		T				175.0	3.9

TOTAL NUMBER OF OBSERVATIONS 5813

GLCBAL CLIMATOLOGY BRANCH US AFETAC

All WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

JUN	0,74-79	TAEGU AB KO	47.12
MONTH	YEARS	STATION NAME	STATION
J <b>abo-</b> 0200		AL	
HOURS (L.S.T.)			
		<u> </u>	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3	• 8										1.1	3.6
NNE			• 2									• 2	8.€
NE	• 2	• 2							1			• 3	3.5
ENE	• 5	• 6	• 5	• 2								1.7	6.1
E	1.1	2.6	1.2	• 2					1			5.1	5.4
ESE	3.1	1.7	1.4	• 5		• 3						7.3	5.8
SE	.9	2.8	• 8			•2						4.5	5.6
SSE	• 9	2.2	1.2	•2								4.5	5.7
5	1.1	1.7	.9									3.7	5.0
SSW	• 3		• 2						]			•5	4.3
SW		• 2	• 2									• 3	7
wsw	•2											•2	2
w	•5	• 9	• 2									1.5	4.5
WNW	.8	• 8										1.5	5.9
NW	.9	• 5	• 2			1						1.5	3.7
NNW	1.2	1.2	•2									2.6	3.€
VARBL	.9	• 5										1.4	3.3
CALM		$\times$	$\times$	$\searrow$	> <	$\supset \subset$	$>\!\!<$	$\supset <$	$\supset \subset$	$\supset <$	$\mathbb{X}$	62.2	
	12.8	16.6	7.0	.9		• 5						120.0	1.9

TOTAL NUMBER OF OBSERVATIONS

GLICHAL CLIMATOLOGY BRANCH
... MI ETAC
Alm WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 2 _1 2	TAEGU AB KO	68-70,74-79		Jun
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		1300-0500
	<u>-</u>	CLASS		HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	%	MEAN WIND SPEED
N	.9	• 1										1.0	2.9
NNE	• 1						l					• 1	3.0
NE	• 3											• 3	2.0
ENE	.4	• 9	• 6									1.9	5.7
E	.7	1.6	• 6	• 1				L		Ĺ		3.1	5.5
ESE	1.8	1.6	1.3	. 3		• 1						5.2	5.8
SE	1.0	1.5	. 4		• 1	• 1				ļ		3.3	6.1
SSE	.4	1.2	. 7	• 3		ļ						2.7	5.8
5	. 3	• 9	• 6	• 3	İ	<u> </u>	ļ	L	L	<u> </u>		2.1	6.6
\$5W	. 1	• 1	• 1			<u> </u>	<u></u>		<u> </u>			• 4	4.3
5W		• 4					L		L			-4	4.7
WSW		• 1	. 3	• 1		<u> </u>	<u> </u>	L	ļ			•6	8.0
w	.4	. 9	.3			<u> </u>						1.6	4.6
WNW	• 6	• 3	• 1				<u> </u>	ļ		ļ		1.0	3.4
NW_	. 9	• 7								<u> </u>		1.6	3.6
NNW	1.0	1.0	• 3	• 1	L	<b></b>	ļ	L	L			2.5	4.8
VARBL	•4	. 4			L	Ļ		L	L.,	<u></u>		• 9	3.3
CALM	$\geq \leq$	$\times$	$>\!\!\!<$	$>\!\!<$	$\geq \leq$	71.0							
	9.7	12.0	5.5	1.3	.1	.3						100.0	1.5

TOTAL NUMBER OF OBSERVATIONS

USAFETAC  $\frac{\text{FORM}}{\text{JUL 64}}$  0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLEBAL CLIMATOLOGY BRANCH USAFETAC AIN WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AS KO	68-70,74	1-79	JUN
STATION	STATION NAME	<del></del>	YEARS	MONTH
		ALL_WEATHER		: <u>6</u> 00-98 <b>0</b> 0
		CLASS		HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	%	MEAN WIND SPEED
N	- 4	• 3										.7	3 • 2
NNE	• 1											• 1	3.
NE	• 1											• 1	2.0
ENE		• 6	• 3									.9	5.8
£	. 4	2.4	1.0									3.9	5.7
ESE	1.5	1.6	• 6	• 1								3.9	4.9
SE	• 7	1.3	. 6	• 3	• 1	• 1		[				3.3	7.0
SSE	. 7	2.2	1.0	• 1	• 1					I		4.3	6 • 2
S	. 7	1.0	•6									2.4	4.8
ssw_	• 1	1	•1									. 4	5 • C
SW	• 1	• 1										• 3	3.C
wsw	_ • 1	• 1	• 1							L		.4	5.€
w	•5	1.6	. 3									2.5	4.8
WNW	. 7	• 7	.1									1.6	4.3
NW_	• 3	• 6	. 4	• 6								1.9	7.5
NNW	.7	. 7					L					1.5	3.5
VARBL	1.9	• 1										2.1	2.8
CALM	$\times$	$\times$	$>\!\!<$	><	$>\!\!<$	><	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	><	69.5	
	9.7	13.8	5.4	1.2	. 3	•1						100.0	1.6

TOTAL NUMBER OF OBSERVATIONS 672

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

\_\_\_\_\_\_

GLCPAL CLIMATOLOGY BRANCH USAFETAC

Ale WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

3 212	TAEGU AS KO	68-73,74-79	<i>\</i> "UL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	7938-1193
		CLASS	HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	1.2	• 6										1.5	3.2
NNE	• 0	• 1	• 1									• 9	3.5
NE	. 4	• 1										• 6	3.3
ENE	• 1	• 3	• 1									• 6	5.0
E	•6	1.8	2.1	. 6	.1							5.2	7.6
ESE	1.2	1.6	1.8									4.6	5.9
SE	•7	1.5	2.1	.6	• 3	• 1						5.3	8.1
SSE	1.6	1.9	1.3	. 4								5.3	5.7
5	_ 9	1.8	1.2			<u> </u>						3.9	5.3
\$5₩	. 1	. 4	.4									1.0	6.1
sw	• 1	. 4	• 1								·	.7	5.4
WSW	•6	1.0	• 6									2.2	5.4
w	2.7	4.6	2.4									9.7	5.0
WNW	1.9	4.5	2.2	.1				<u> </u>				8.3	5.3
NW	1.8	2.1	1.0	.7								5.6	5.9
NNW	2.1	1.8	. 4									4.3	3.8
VARBL	3.3	. 7			L							4.0	2.9
CALM	$\geq \leq$	$>\!$	$\geq \!$	$\geq \leq$	$\geq \leq$	$\geq \!$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	><	35.4	
	20.1	25.4	16.0	2.5	. 4	.1						100.0	3.5

TOTAL NUMBER OF OBSERVATIONS 673

GLIBAL CLIMATOLOGY BRANCH USAFETAC AIB WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70,74-79	JUN
STATION	STATION NAME	YEARS	MORTH
		ALL WEATHER _	1200-1400
		CLASE	HOURS (L.S.T.)
	<del></del>	CONDITION	-

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	• 6	. 9	.4									1.9	4.8
NNE	• 1	• 1										. 3	3.5
NE	• 3	• 1	• 1						İ			.6	4.5
ENE	• 1		• 1	• 1								.4	8.3
E	_ • 3	2.7	2.6	.7	• 1							6.5	7.8
ESE	9	1.6	3.0	• 1						Ĭ		5.6	6.7
SE	.7	1.6	2.0	1.9		- 4						6.6	9.5
SSE	1.3	2.6	1.3	• 1								5.3	5.2
\$	1.3	1.9	1.6	• 1								4.9	5.6
SSW	.4	1.9	.6						I			2.9	5.6
SW	• 1	• 7	.7									1.6	6.5
WSW	. 4	2.0	.7	•6		• 1			<u> </u>		<u> </u>	3.9	7.00
*	.7	5.3	3.9	• 3				l		L		17.2	6.1
WNW	2.5	4.3	4.0	. 9	• 1				<u> </u>		<u> </u>	11.8	6.2
NW	• 1	2.^	2.0	• 6	. 1				<u> </u>			4.9	7.4
NNW	1.3	2.6	1.0	. 4		L						5.3	5.6
VARBL	4.9	2.6							L			7.5	3.2
CALM	$\times$	$>\!\!<$	$\geq <$	$>\!\!<$	$\times$	$\geq <$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		19.6	
	16.2	33.0	24.2	5.9	. 4	.6						100.0	5 • C

TOTAL NUMBER OF OBSERVATIONS 693

GLIBAL CLIMATOLOGY BRANCH USAFETAC A 4 MEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AR KO	68-70,74-79	JUN
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1500-1700
		CLA98	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 . 47	40 - 55	≥54	*	MEAN WIND SPEED
N	• 6	. 9	• 3									1.7	4 . 5
NNE	• 3	• 4	. 4				1					1.2	5 . 8
NE	• 1	• 3	• 3									. 7	5.6
ENE		• 3	1.3	•6								2.2	9.4
E	•1	1.9	2.2	• 9								5.1	7.6
ESE	• 6	2.6	3.6	1.3								8.2	7.8
SE	•6	2.0	3.2	1.3								7.1	7.9
SSE	• 7	2.3	1.3	• 3								4.7	6.1
\$	1.5	3.1	1.7	• 3								6.6	_5.5
SSW	•6	1.5	1.0	• 1								3.2	6.0
sw	• 3	• 6	• 6	.9								2.3	8 . 2
wsw	. 4	1.3	1.0	• 3								3.1	6.
w	1.3	3.6	2.6	.4								8.0	6.
WNW	2.0	4.8	2.0	• 7								9.6	5.
NW	1.0	3.4	2.0	• 3								6.7	6.0
NNW	2.0	2.9	2.6	• 1								7.7	5.5
VARSL	2.8	2.6										5.4	3.4
CALM	$\supset <$	$\supset <$	$\supset \subset$	>>	> <	$\supset \subset$	$\supset \subset$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	16.5	
	15.0	34.5	26.4	7.6								100.0	5.

TOTAL NUMBER OF OBSERVATIONS 686

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	68-70,74-79	JUN
STATION	STATION NAME	YEARS	MONTH
		ALL JEATHER	1800-2000
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	•6	• 4	.9									1.9	5 • 3
NNE	• 7	. 4	. 4	• 1			}					1.7	5 • €
NE	• 3	• 3	• 1									.7	4.6
ENE	• 3	1.2	1.6	•1								3.2	6.5
e	1.0	3.9	4.4	.6								9.9	6.7
ESE	1.3	3.3	2.9	• 3		1						7.9	6.0
SE	1.2	2.5	2.5	1.0								7.1	6.9
SSE	.7	3.5	2.3	•1								6.7	6.2
\$	1.6	2.8	1.0									5.4	4.7
SSW	1.2	1.3	.6	• 3		1						3.3	5.2
SW	• 3	. 4	• 1	• 3								1.2	7.0
WSW	.4	1.2	. 9						1			2.5	6.1
w	.7	3.5	1.5	• 3					<del> </del>			6.0	6.1
WNW	1.5	3.6	1.6									6.7	5.1
NW	1.3	2.2	. 9									4.4	4.8
NNW	.7	1.9	. 9							<del>                                     </del>	-	3.5	5.1
VARBL	1.2	1.3			i			-	<u> </u>	<b></b>		2.5	3.7
CALM	$\searrow$	$\times$	$\times$	$\times$	$\times$	> <	$\times$	$\geq$	$\sim$		> <	25.5	
	15.0	33.8	22.6	3.2								170.0	4.3

TOTAL NUMBER OF OBSERVATIONS 687

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH L'AFETAC AIR MEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.12	TAEGU AB KO	68-70,74-79	JUN
STATION	STATION NAME	YEARS	нтиом
	A	LL WEATHER	2100-2300
		CLASS	HOURS (L.S.T.)
	<del></del>		

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	*	MEAN WIND SPEED
N	1.2	. 3	• 1									1.0	3.1
NNE	• 3	• 3										• 6	3.8
NE	• 1	• 6	• 3									1.3	3 · 1
ENE	1.0	1.3	1.0	• 3								3.3	5.9
E	1.	2.2	1.7	• 6								5.5	6.4
ESE	2.5	4.4	2.3	• 7			• 3					9.9	6.1
SE	• 9	3.1	2.2	. 4							,	6.5	6.5
SSE	2•3	3.5	1.3	•1						<u> </u>	1	7.0	5.0
\$	• 6	2.6	• 3			1				T		3.5	4.8
53W	•1	•6		• 1								. 9	6.8
SW	. 4	• 6	• 1									1.2	4.4
WSW	• 1	. 4	• 1									• 7	5.8
w	• 3	• 6	. 4									1.3	5.4
WNW	1.0	• 7	. 4									2.2	4.3
NW		• 9										. 9	4.3
MW	.9	. 7	• 1	1								1.9	4.5
VARBL	2.2	1.7										3.2	3.2
CALM	$\supset \subset$	>>	> <	> <	> <	$\supset \subset$	$\supset <$	$\supset \subset$	$\supset <$	> <	$\supset <$	48.8	
	14.7	23.4	10.3	2.5			. 3	<del></del>				100.0	2.8

TOTAL NU	imber of	OBSERVATIONS	688	

USAFETAC FORM (0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	68-70,74-79	JUN
STATION	STATION NAME	YEARS	MONTH
	AL	L WEATHER	ALL
		CLASS	HOURS (L.S.T.)

SPEED (KNTS) DIR.	1-3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	*	MEAN WIND SPEED
N	. 7	• 5	• 2									1.5	4.0
NNE	• 3	• 2	•1	•0								•6	4.7
NE	• 2	• 2	•1									.6	4.4
ENE	• 3	•6	• 7	•2				}			]	1.8	6.6
Ę	.7	2.4	2.0	• 5	• 0							5.6	6.7
ESE	1.6	2.3	2.1	. 4		• 1	_ • 0					6.5	6.2
SE	.8	2.0	1.7	.7	• 1	1		Ī			I	5.5	7.4
SSE	1.1	2.4	1.3	•2	• 0							5.1	5.7
\$	1.0	2.0	1.0	•1								4.1	5.2
SSW	. 4	• 8	.4	• 1								1.6	3.6
SW	•2	. 4	•2	• 1								1.0	6.5
wsw	• 3	• 8	• 5	• 1		• 0						1.7	6.4
w	. 9	2.7	1.5	• 1				F				5.1	5 . 6
WNW	1.4	2.5	1.3	•2	• 0							5.5	5.4
NW	. 8	1.6	. 8	• 3	• 0							3.5	5.8
NNW	1.3	1.6	• 7	• 1								3.7	4.9
VARBL	2.2	1.2										3.4	3.2
CALM	$\searrow$	$\supset \subset$	>>	>>	$\times$	><	$\times$	$\geq \leq$	$\boxtimes$	><	$\geq \leq$	43.3	
	14.2	24.2	14.8	3.2	• 2	• 2	.0					120.0	3.3

TOTAL NUMBER OF OBSERVATIONS

5418

GECBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70,74-79	JUL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0000-0200
		CLASS	HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	• 5		. 4									1.5	4.7
NNE	. 7	• 1								·		. 9	2.7
NE	• 3		• 1			• 3					I	. 7	12.6
ENE	1.7	• 7	. 4									2.2	4.5
E	1.5	5.6	1.6	• 1	• 1							9.0	5.4
ESE	1.3	2.9	1.9									6.2	5.5
SE	2.1	1.3	• 7									4.1	4.0
SSE	1.3	1.5	. 4									3.2	4
5	1.5	1.3	.6				ļ — —			,		3.4	4
SSW	• 1	.4		<u> </u>					1			.6	4 .
SW												1	
wsw	• 3											• 3	2.
w	•1	.9	•1						<u> </u>			1.2	4.
WNW	1.3	• 7										2.1	3
NW	•7	• 7										1.5	3
NNW	.6	•6	•1									1.3	3.
VARBL	.9	.6	<del></del> _	<del> </del>	<del> </del>		<b></b>		1	<del> </del>		1.5	3.
CALM			> <	>	>>	$\times$	$\sim$	$\geq$	$\times$	$\sim$	$\geq$	6C.B	
	14.5	17.6	6.6	.1	.1	3						190.0	1.

TOTAL NUMBER OF DESERVATIONS 678

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	69-70,74-79					
STATION	STATION NAME	YEARS	MONTH				
	AL	L WEATHER	<u> 2300-2500</u>				
		CLASE	HOURS (L.S.T.)				

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	• 5	. 4	• 3			• 1						1.4	5.5
NNE	• 1	• 3										• 4	3.7
NE	• 3	• 1				• 1						• 5	3 .
ENE	. 4	1.1	• 1									1.6	4.6
E	1.1	2.6	1.2	.1		ļ ———			1		i	5.1	5.5
ESE	1.6	3.2	1.9	. 4		1						7.1	5.7
SE	1.5	1.6							† <del></del>	† <del></del> -		3.2	3.8
SSE	1.4	1.2	•5			1						3.2	4.0
5	1.4	1.4	• 3						1		1	3 • C	4.1
SSW			• 1						1	1		• 1	7.0
SW						<u> </u>							
wsw	-1					<del></del>				†		• 1	3.0
w	.4	. 4	• 3	<u> </u>					<del>                                     </del>	1		1.1	5.1
WNW	• 5	. 7	•1	<u> </u>								1.4	4.2
NW	.8					<del> </del>			<b>†</b>	<u> </u>		.8	2.2
NNW	. 4	. 8	• 3							1		1.5	4.5
VARBL	1.4	• 3			<del>                                     </del>	<del>                                     </del>		<del>                                     </del>	<u> </u>	1		1.6	2.4
CALM			>	$\supset \subset$	> <		$\supset \subset$	$\supset$	$\supset$			67.7	
	12.1	14.1	5.2	.5		• 3						100.0	1.5

TOTAL NUMBER OF OBSERVATIONS

728

GLUBAL CLIMATOLOGY BRANCH US AFETAC

ATT WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70,74-79	JUL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1 <b>600-</b> 08 <b>0</b> 0
		CLASS	HOURS (L.S.T.)
		CONDITION	<del></del>

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3	• 1	• 1									.6	4.5
NNE	.7	. 4										1.1	3.5
NE	- 1	• 3										• 4	4 • C
ENE	-8	• 7				]						1.5	3.3
E	1.5	2.6	1.7	• 3								6.1	5 • 3
ESE	2.5	3.6	2.2									3.4	5 • ≎
SE	1.5	2.2	. 8	• 1								4.7	5 • C
SSE	1.7	1.1	. 3									3.1	4.€
\$	• 3	1.4	. 4									2.1	4.8
SSW													
sw	•1											• 1	3.0
wsw	•1	• 3										• 4	5 • ↑
w	•1	• 6	. 4									1.1	5.5
WNW	1.3	1.7	. 7									3.6	4.3
NW	.4	. 7			• 1							1.3	5.6
HHW	1.0	• 7										1.7	3.3
VARBL	1.8	• 3										2.1	2.7
CALM	$\times$	><	> <	$\times$	><	><	><	$\ge$	><		><	61.7	
	14.3	16.7	6.7	. 4	1							100.0	1.8

TOTAL NUMBER OF OBSERVATIONS 718

6/4

GLCPAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

-3212	TAEGU AB KO	68-73.74-79	JüL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	3988-1198
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 4	• 3	• 3									1.	4.6
NNE	. 4	• 1										• 5	3.3
NE	. 4	_ 3										• 7	3.1
ENE	• 4	• 7	• 4	. 4		]						1.9	7.2
E	1.7	3.0	3.4	• 8								8.2	7 • C
ESE	1.9	4.	3.4	1.0								10.2	0.3
SE	1.0	3.0	1.9	• 1								6.0	5 • ₺
SSE	1.5	2.7	1.0	• 1								5.3	4.9
\$	1.2	1.0	. 8									3.0	4.7
SSW	• 3	• 5	• 1									1.0	5 • 1
SW	. 4	• 3	• 1									· ê	3.8
wsw	. 7	. 8	1.7									2.5	5.
w	2.3	4.6	1.9	• 3								9.1	5.3
WNW	1.5	3.1	1.0									5.6	4.7
NW	1.6	2.2	• 5									4.4	4.3
NNW	2.2	1.6	. 4									4.2	3.9
VARBL	4.0	. 7							I			4.6	2.7
CALM	$\times$	$\supset \subset$	$\supset \subset$	$\mathbb{X}$	$\supset <$	$\supset \subset$	$\supset \subset$	><	><	$\supset <$	> <	31.0	
	21.1	28.9	16.2	2.7							-	1 10.0	3.6

TOTAL NUMBER OF OBSERVATIONS 7 3 3

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATT REATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

### SURFACE WINDS

< 3.12	TAEGU AB KO	68-73,74-79	<b>J</b> UL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1200-1400
	<del></del>	CLASS	HOURS (L.S.T.

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N	1.4	. 7	• 1									2.2	3.
NNE		• 3										• 3	4 .
NE		• 1	. 7									• 3	7.5
ENE	• 6	• 7	1.	• 1		1						2.3	5 • 5
E	1.3	2.5	3.7	2.2	• 1							9.7	S .
ESE	1.9	4.0	3.4	• 6								9.3	6.
SE	1.9	2.3	2.6	.7								7.6	6.
SSE	1.4	2.6	2.1	.6								6.6	6.1
S	1.1	1.4	1.0									3.4	5 . :
SSW	• 1	• 3	. 8									1.2	7.:
sw	. 3	. 4	. 3									1.0	5.
wsw	.6	1.9	1.5	. 4								4 - 4	6.
w	2.2	4.7	2.2	.6								9.7	5.
WNW	1.8	4.0	1.9	. 3								8.0	5.
NW	1.7	2.3	2.3	.1								<b>ύ•</b> 5	5.
NNW	1.1	1.9	1.2	• 1								4.3	5.
VARSL	5.5	1.4	• 1									7.0	• ذ
CALM		$\supset \subset$	$\supset <$		$\supset <$	> <	15.2						
	22.3	31.6	25.1	5.7	• 1							100.5	5.

TOTAL NUMBER OF OBSERVATIONS 72

USAFETAC  $\frac{\text{FORM}}{\text{JUL 64}}$  0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLCBAL CLIMATOLOGY PRANCH USAFETAC ATR \*EATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AR KO	68-73,74-79	JUL
STATION	STATION NAME	YEARS	MONTH
	AL	L WEATHER	1500-1700
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 8	. 8	• 7	• 1								2.5	5.7
NNE	• 3	• 3	• 1	• 1		Ĺ						• 8	6.€
NE	• l	• 3	. 7			Ι						1.1	5.7
ENE	- 4	• 5	1.1	• 3	·		1					2.3	6.8
E	• 8	3.8	4.9	1.9	• 1							11.6	7.
ESE	1.8	3.7	2.9	. 8								9.2	6.3
SE	1.4	2.2	2.3	. 3								6.1	6.C
SSE	1.1	3.4	1.8	• 5								6.8	5.9
\$	1.2	3.€	2.0									6.3	5.5
SSW	1.0	1.1	.4									2.5	4.5
SW	• 3	1.0	• 5	• 1						1		1.9	6.0
wsw	1.4	2.6	. 8									4.8	4.9
w	1.4	4.2	. 4		• 1							6.1	4.5
WNW	2.7	4.4	2.2	• 1								9.4	5.2
NW	2.3	2.2	1.0							1		5.5	4.4
NNW	1.1	1.3	1.4	• 3	• 1				1	1		4.6	6.1
VARBL	2.6	1.4								1		4.0	3.1
CALM	$\supset \subset$	$\times$	$\supset <$	><	$\supset <$	> <	$\supset <$	> <	$\boxtimes$	$\supset <$	$>\!\!<$	14.5	
	20.6	36.6	23.2	4.6	. 4							100.0	4.9

TOTAL NUMBER OF OBSERVATIONS

732

, N GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

-3-12	TAEGU AB KO	68-70,74-79	JUL
STATION	STATION NAME	YEARI	MONTH
		ALL MEATHER	1800-2000
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 . 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 5	. 4	• 1									1.1	3.6
NNE	• 5	• 8	• 3									1.5	4.6
NE	• 1	. 7	. 4	• 1								1.4	6.4
ENE	• 1	1.1	1.8									3.0	7 • C
ę	1.9	3.7	4 • 5	• 7								10.7	6 • 5
ESE	1.4	5.0	2.7	.7								9.7	6.0
SE	1.8	3.1	1.4									6.2	5 • 0
SSE	2.0	4.6	1.8	• 1								6.5	5.0
5	2.2	2.4	1.2	• 1								6.3	4.7
SSW	. 8	_ • 9	• 3									2.0	4 . 2
SW	• 1	. 4										• 5	4 • 5
WSW	• 3	. 8	. 4	• 1								1.6	5 • 8
w	1.8	1.5	. 7							]		3.9	4 • 2
WNW	2.6	2.2	. 8	. 3								5.8	4.7
NW	2.4	2.3	• 5									5.0	3.8
NNW	1.2	1.4	• 3									2.8	3.9
VARBL	1.8	1.1	• 3									3.1	3.6
CALM		$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\supset \subset$	$\supset <$		26.9	
. =:	21.5	32.1	17.3	2.2								100.0	3 • 6

TOTAL NUMBER OF	OBSERVATIONS	739

GLCBAL CLIMATOLOGY BRANCH USAFETAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 - 12	TAEGU AB KO	68-70,74-79	Jul
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	2100-2300_
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 · 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
И	.7	• 3										.9	2.9
NNE	• 1	• 4				I						• 5	4.3
NE	• 3	• 5	• 1			•1		L				1.1	6.6
ENE	.7	1.4	. 4	• 1	•1			]				2.7	5.7
8	2.5	4.7	3.2	• 3								10.3	5.6
ESE	2.8	4.1	3.2	.7				I — —				10.8	5.7
SE	1.8	2.2	1.5	• 1								5.5	5.1
SSE	2.6	3.0	• 5									5.1	4 • Ü
\$	1.4	1.4	. 4									3.1	4.2
SSW	• 5		• 1									. 7	3.6
SW	• 3											• 3	2.5
WSW													
w	. 8	1.2	• 1									2.2	3.8
WNW	.8	• 9										1.8	3.5
NW	• 5	1.1										1.6	3.9
NNW	• 3	• 7	• 1									1.1	4.8
VARBL	1.2	• 5										1.8	2.8
CALM	$\times$	$\times$	$\times$	> <		$\supset <$	$\supset <$		><	><	$\geq <$	49.6	
	16.8	22.3	9.9	1.2	• 1	.1						100.0	2.5

_					_	 	 	-	
TO	TAL NUMBE	R OF OB	SERVATI	ONS			7	<b>u</b> ::	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLICARE CLIMATOLOGY BRANCH COMPETAC ATS WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

### SURFACE WINDS

### (FROM HOURLY OBSERVATIONS)

47712	TAEGU AB KO	68-70,74-79	JÜL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	ALL
	<del></del>	GLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	.7	. 4	• 3	• 0		•0						1.3	4.6
NNE	. 4	• 3	• 1	• C								.8	4.1
NE	• 2	• 3	• 3	• 0		• 1						.8	6.9
ENE	.6	. 9	.7	• 1	• 0							2.2	5.9
E	1.3	3.6	3.1	• 8	• 1							8.8	6.5
ESE	1.9	3.8	2.7	• 5								9.0	5.9
SE	1.6	2.3	1.4	• 2								5.5	5.3
SSE	1.6	2.5	1.1	• 2								5.4	5.0
S	1.3	1.7	.8	•0								3.8	4.8
ssw	.4	. 4	•2									1.0	4.8
5W	.2	. 3	• 1	• 7								•6	5.C
wsw	. 4	. 8	•5	• 1								1.3	5.7
w	1.2	2.3	.8	• 1	• 0							4.3	5.1
WNW	1.6	2.2	. 8	• 1								4.7	4.8
NW	1.3	1.4	.6	• C	•0							3.3	4.5
NHW	1.0	1.2	• 5	• 1	.0	-						2.7	4.8
VARBL	2.4	.8	• 1									3.2	3 • U
CALM		$\geq$		$\times$	$\times$	> <	>>	$\boxtimes$	$\geq$	$\geq <$	$\geq$	40.7	
	18.0	25.1	13.9	2.2	1	.1	-					100.0	3.1

USAFETAC FORM 0-8-5 (QL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLCEAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 - 12	TAEGU AB KO	68-73,74-79	AUG
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1000-0200
			HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N	1.7	. 9	• 1									2.5	3.9
NNE	• 1	• 6			l				L			.7	5.0
NE													
ENE	1.2	• 3	• 1	• 3			·	I "				1.9	4.8
E	2.2	3.3	2.0	• 6								3.1	5.5
ESE	2.0	3.6	1.6									7.2	4.9
SE	1.6	3,3	1.C									5.9	4.7
SSE	.9	1.4	• 3									2.6	3.9
S	.6	1.0	. 4	• 1								2.2	5.7
SSW	• 1	• 1	• 3			I						• 6	5.3
SW	• 3	. 4										.7	4.
wsw	•1											• 1	2.5
w	• 1	• 3	• 1	• 1				]				.7	6.8
WNW	• 1	• 6	. 4									1.2	5.5
NW	1.3	1.0	• 4									2.5	4.6
NNW	.7	• 4	• 1									1.3	3.8
VARBL	.6	• 6										1.2	3.8
CALM		$\supset <$	$\supset <$		$\geq$	$\supset <$	$\geq \leq$	$\times$	$\geq \leq$	$\geq <$	$\geq \leq$	61.1	
	12.7	17.9	7.1	1.2								100.6	1.9

TOTAL NUMBER OF OBSERVATIONS 691

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

M 44

CL CRAL CLIMATOLOGY BRANCH LSAFETAC Als WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

42212	TAEGU AB KO	68-73,74-79	AuG
STATION	STATION NAME	YEARS	MONTH
	A1	LL WEATHER	<u> </u>
	<del></del>	CLASS	HOURS [L.S.T.]
		CONSTITUTE	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	1.8	. 4	• 3									2.5	3.3
NNE	• 3	• 1										. 4	2.7
NE	• 3	• 1	• 1									•6	4.5
ENE	1.0	• 3	• 3	• 1								1.7	4.6
E	2.5	1.8	1.2	• 3								5.8	5.1
ESE	1.9	1.9	• 7	• 1								4.7	4.4
SE	1.2	1.4	1.1									3.7	5.2
SSE	• 9	1.5	• 3									2.6	4.3
5	. 8	. 4	. 4									1.7	4.6
SSW		• 1				L		<u></u>		l	<u> </u>	.1	4.0
sw	. 4								L'			.4	3.0
wsw	• 3								<u> </u>			. 3	2.5
w	Í	• 1	• 1	.1	L		Ĺ			L	<u> </u>	.4	9.3
WNW	. 3	. 8	• 1								L	1.2	4.3
NW	. 8	. 8	• 3				L					1.9	4.2
NNW	ن و	• 1	• 3			L					l	1.0	4 . 3
VARBL	.6											• 6	2.3
CALM		$\times$	$\geq <$	><	$\supset <$	$\triangleright\!\!<$	$>\!\!<$	><	$\supset <$	$\triangleright <$		70.4	
	13.5	10.1	5.2	.7								100.0	1.3

	TOTAL NUA	ABER OF ORS	ERVATIONS		724	
				100.0	1.3	
$\leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	70.4		
				• 6	2.3	l
				1.0	4.3	l
	1	1		11 ▲●2 1	704	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43.12	TAEGU AS KO	68-70,74-79	AUG
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0699-0800
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N	•6	• 4	• 1									1.1	3.8
NNE	• 1	• 1										• 3	3.0
NE				• 3								• 3	12.5
ENE	1.1	• 6	• 6									2.3	4.7
E	2.4	1.7	• 8	. 8								5.3	5.5
ESE	3.5	3.1	1.5									8.2	4.4
SE	1.3	1.8	• 7	•1								3.9	4.9
SSE	• 8	• 7	• 1	• 1								1.8	4.3
S	.7	1.7	• 3				1					2.0	4.6
SSW	• 1											• 1	2.0
SW	I											II	
wsw	• 4	• 1										• 6	3.0
w	• 1	. 4	• 1									.7	4.6
WNW	. 8	1.1	• 3									2.3	4.4
NW	• 6	• 4	• 1		i							1.1	4.1
NNW	.8	• 3	• 3									1.4	4.1
VARBL	1.1											1.1	2.5
CALM	$\geq \leq$	$\times$	$\times$	$\times$	$\boxtimes$	><	$\times$	><	$\boxtimes$	$\boxtimes$		67.1	
	1	11.8	5.1	1.4	}							100.0	1.5

TOTAL NUMBER OF OBSERVATIONS

711

GLCBAL CLIMATOLOGY BRANCH US AFETAC ATA WEATHER SERVICE/MAC

### SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 12	TAEGU AB KO	68-70,74-79	Aug		
STATION	STATION NAME	YEARS	MONTH		
		ALL WEATHER	J900-11 <u>0</u>		
	<del></del>	CLASS	970-1100 Hours (L.S.T.)		
		CONDITION			

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	.7	• 6										1.3	3.3
NNE			• 1									• 1	8.0
NE	. 4	• 1								<u> </u>		.6	3.0
ENE	• 4	• 7	. 4	. 8								2.4	7.8
E	1.6	1.8	3.8	1.4	• 3							8.9	8.0
ESE	2.1	3.3	4 . 2	1.0								19.6	6.4
SE	3.0	3.1	1.8	. 4		I						8.3	5.1
SSE	1.0	1.6	1.0									3.5	5 . 2
5	1.0	1.3	. 6_									2.5	4.4
SSW	• 1	• 1	• 1	1								• 4	5.0
sw	.4	• 6	• 1									1.1	4.6
WSW	• 7	• 7	. 4									1.8	4.5
	1.7	3.1	.7	. 3						I		5.8	5.2
WNW	2.1	3.4	2.1	. 4								8.1	5 • 4
NW	2.0	1.4	. 4	•1								4.0	4 . 2
NNW	2.3	1.7	• 3									4.2	3.6
VARBL	2.5	. 4	• 1							I		3.1	2.7
CALM	$\geq \leq$	> <	> <	$\geq <$	$\geq \leq$	$\boxtimes$	$\geq \leq$	$\ge$	$\geq \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	$\geq$	$\geq \leq$	33.1	
	22.1	23.6	16.4	4.5	. 3							100.0	3.7

TOTAL NUMBER OF OBSERVATIONS

737

USAFETAC FORM 0-8-5 (QL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

9

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70.74-79	A U 5
STATION	STATION NAME	YEARS	MORTH
	AI	LL WEATHER	1290-1400
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	• 7	1.0	• 1									1.8	3.7
NNE	.8	• 1	• 3									1.2	4 • 1
NE			• 7	• 3								1.0	9.1
ENE	• 1	1.	1.5	. 8								3.5	8.2
E	2.1	2.8	4.3	2.5	• 1							11.8	8.0
ESE	1.5	2.2	4.2	1.4								9.3	7.3
SE	1.1	2.6	2.9	. 7	• 1						Ĺ	7.5	7.0
SSE	1.7	1.7	1.9	. 4								5.7	6.5
S	1.4	1.4	1.2	• 1								4.2	5.6
SSW	-4	1.2	•6									2.2	5.1
SW_	. 1	.7	• 4									1.2	5.9
wsw	.7	1.0	1.5									3.2	6.0
w	2.8	3.2	4.2	. 4								10.5	5.8
WNW	1.3	4.4	2.2	• 3			<u></u>					7.9	5.9
NW	1.5	3.2	. 8	. 3								5.8	5.2
NNW	1.2	1.4	8	• 3					L			3.7	5.5
VARBL	3.0	1.7					L					4.7	3.1
CALM	$\times$	$>\!\!\!<$	$\searrow$	$\geq \leq$	$\geq \leq$	$>\!\!<$	$\geq \leq$	14.8					
	20.2	29.5	27.7	7.5	. 3							100.0	5.3

TOTAL NUMBER OF OBSERVATIONS 722

2

GLCBAL CLIMATOLOGY BRANCH US AFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 7 21 2 STATION	TAEGU AB KO	68-73,74-79	AUG
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1500-1700
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	1.3	1.3										2.5	3.9
NNE	. 4	• 3	• 1	. 1								1.0	5.4
NE	. 3	• 7	•6									1.6	5 • 5
ENE	• 4	1.1	1.9	1.4	• 1				I			5.0	8.9
2	1.6	3.8	6.6	2.2								13.3	7.0
ESE	1.3	3.6	4.6	1.0		-					į	10.5	7.
SE	1.7	3.4	2.2	1.0	• 1_							8.5	6.
SSE	.9	2.7	2.2									5.7	6.
\$	1.0	2.2	2.3	•1								5.3	6.
ssw	• 3	. 9	• 3	•1							1	1.6	5.
SW		1.3	.7									2.0	6.
wsw	•6	1.4	2.4	. 3	l — —							4.7	7.
w	1.0	2.9	2.3									6.2	5.
WNW	1.9	5.	2.0		1							8.9	5.
NW	1.1	1.7	• 7	.1						<del>                                     </del>		3.7	4.
NNW	2.0	2.6	1.0							<u> </u>		5.6	4
VARBL	2.2	• 6							<u> </u>			2.7	2.
CALM			$\times$	$\times$	$\times$	$\times$	$\times$	$\boxtimes$	$\boxtimes$	$\geq$		11.0	
	17.9	34.7	29.6	6.5	. 3							100.0	5.

_	7.0
<del>-</del>	
TOTAL NUMBER OF OBSERVATIONS	697

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212 TAEGU AB KO		74-79	AUG
STATION ST	ATION NAME	YEARS	MONTH
	ALL WEATHER		<u> 1890-2000</u>
	CLASS		HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 · 16	17 - 21	22 · 27	20 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N	1.6	2.3										3.9	3.9
NNE	-4	. 3										• 7	3.4
NE	• 3	1.0	• 3									1.6	5.0
ENE	•6	1.9	1.9	. 4	• 3							5.0	7.5
E	2.3	6.0	7.5	1.0								16.8	6.6
ESE	2.2	4.5	4.2	• 3								11.1	6.0
SE	1.3	1.9	2.6	• 1								5.6	6.1
SSE	1.7	2.6	1.9				I					6.2	5.3
5	1.6	2.0	.7									4.3	4.4
SSW	1.0	1.4	. 4									2.9	4.8
SW	.7	1.6	• 1									2.4	4.7
WSW	• 3	• 6	• 1			· - ·						1.0	5.0
w	.6	1.1	1.0									2.7	5.7
WNW	1.6	. 9	. 4	. 1		Í		I				3.0	4.5
NW	. 7	. 9	.6	}								2.2	4.9
NNW	1.0	1.3	. 4	• 1								2.6	4.9
VARBL	1.4	• 1										1.6	2.6
CALM		$\geq$	$\geq <$	><	$\supset <$	$\supset <$	$\geq \leq$	26.4					
	19.0	r — —	22.1	2.2	. 3							100.0	4.1

TOTAL NUMBER OF OBSERVATIONS

696

GLCRAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO				69-	70,74	-79			A	บร
STATION		STATION NAME						EARS			ONTH
				ALL HE	ATHER					2100	-2300
	_			c	LASS					HOUR	8 (L.S.T.)
				CON	IDITION						
	_										
	- 1	<del></del>	<del></del>		<del></del>	,	1 ** -	J	<del></del>	 	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.5	7										2.2	3.2
NNE	• 5				• 1							.7	6.2
NE	• 3											. 3	3.0
ENE	1.0	• 7	• 1	.4	• 3							2.5	6.8
E	3.4	4.5	3.0	1.0								11.9	5.6
ESE	2.3	6.	2.6	• 3							1	11.2	5.4
SE	1.6	3.6	1.5						I		Ī ————	6.7	5.2
SSE	1.2	1.8	1.0									4.0	5.0
\$	1.0	1.4	.7								,	3.0	4.7
SSW	•5	• 1										7	3.0
SW	• 1	• 5										.7	4.4
WSW		• 1	• 1	•1								.4	8.7
w	1.0	• 3	• 1								I	1.4	3.4
WNW	.7	• 1										.8	3.2
NW		• 7	• 1					T				• 8	5.5
NNW	.4	• 5										1.0	3.7
VARBL	1.4	• 7										2.1	2.9
CALM		$\ge $	$>\!\!<$	$\geq <$	$\boxtimes$	> <	$\geq$	$\boxtimes$	$\geq \leq$	$\geq \leq$	$\geq <$	49.8	
	17.0	21.8	9.3	1.8	- 4							100.0	2.5

L		100.0	2.5
TOTAL NUMBER	OF OBSERVATIONS		771

GLEBAL CLIMATOLOGY BRANCH USAFETAC AIR REATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEND (FROM HOURLY OBSERVATIONS)

+ 7 - 12	TAEGU AB KO	68-73,74-79		AUS
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		ALL
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥\$6	*	MEAN WIND SPEED
N	1.1	• 9	• 1									2 • 2	3.7
NNE	. 4	• 2	• 1	_ • 0	• 0		<u> </u>	<u> </u>			Ĺ	• 7	4.6
NE	• 2	• 2	• 2	• 1								.7	5.9
ENE	.7	• 8	. 8	• 5	• 1							3.0	7.2
E	2.3	3.1	3.6	1.2	• 1							10.3	0.7
ESE	2.1	3.5	2.9	• 5								9.1	5.9
SE	1.6	2.6	1.7	• 3	• 0							6.3	5.7
SSE	1.1	1.7	1.1	•1								4.3	5.3
S	1.0	1.3	. 8	• 1			I					3.1	5.1
SSW	• 3	• 5	• 2	. 3								1.1	4.9
SW	• 3	.6	• 2									1.1	5.2
wsw	.4	• 5	.6	•1								1.5	5.4
w	.9	1.4	1.1	• 1								3.6	5.6
WNW	1.1	2.0	1.0	,1								4.2	5.2
NW	1.0	1.3	. 4	• 1								2.7	4.8
NNW	1.1	1.	.4	•1	<u> </u>							2.6	4.5
VARBL	1.6	• 5	.0									2.1	2.0
CALM	> <	> <	$\sim$	$\supset <$	$\supset \subset$	$\supset <$	$\supset <$	> <	><	$\supset <$	><	41.8	
	17.1	22.4	15.3	3,2	• 2			·				100.0	3.2

TOTAL NUMBER OF OBSERVATIONS

5679

GLOBAL CLIMATOLOGY BRANCH CAFETAC AIP MEATHER SERVICE/MAC

NNW

VARBL

CALM

#### SURFACE WIND:

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 4 4 4	IALUL	J AG NU					007	17614-	7 7					τ.
STATION			STATIO	NAME						EARS			M	ONTH
						ALL WE	ATHER						2000	-020
						CI	ASS						HOUR	S (L.S.1
		_												
						CON	DITION							
	SPEED	Γ				1	· · · · ·		<u> </u>	<u> </u>				MEA
	(KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	WIN
	ļ				<del></del>									<u> </u>
	N N	.2	, <u>8</u>	• 3		<del> </del>	<del></del>		<del> </del>	<u> </u>			1.2	5.
	NNE	• 3	<u>• 2</u>				<u> </u>			<del> </del>	<del>                                     </del>		• 5	2.
	NE	• 6		• 2					<u> </u>	<del></del>			• 3	3.
	ENE	1.1	1.2	• 3			L	[	L		[	[i	2.6	4 .
	E	1.4	2.1	• 9									4.4	4.
	ESE	2.7	2.9	• 5	• 2								0.2	4.
	SE	1.4	2.1	• 9									4.4	4.
	SSE	1.7	1.4	• 5									3.5	4.
	S	. 8	. 8	• 2									1.7	4.
	SSW	. 3	• 5										- 6	4.
	sw			• 2	•2								• 3	0.
	wsw													
	w	• 5	• 8										1.2	3.
	WNW		1.1		1					1	I		1.1	5.

TOTAL NUMBER OF OBSERVATIONS

1.1

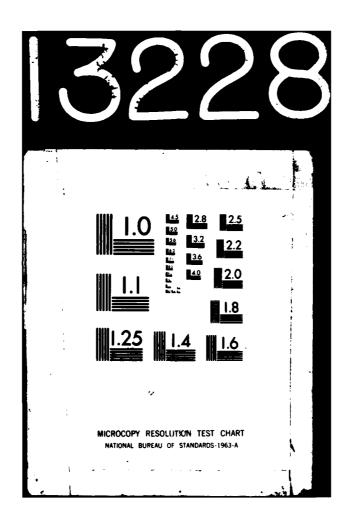
63.4

170.3

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4.2. <b>1</b> 2	TAEGU AB KO	68-70,74-79	SEP
STATION	STATION NAME	YEARS	MONTH
		ALL_WEATHER	3300-0500
	<del></del>	CLASS	HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 1	• 1								_		• 3	3.5
NNE	• 6	• 3	• 1									1.0	3.9
NE	. 1	• 4	• 1			l				·		. 7	5.4
ENE	•6	• 3				I						. 9	3.3
E	2.5	1.3	• 3									4.1	3.7
ESE	2.0	2.2	•6	. 1								5.0	4.6
SE	• 6	1.6		. 1								2.8	5.6
SSE	. 4	• 9	• 1				_			L		1.5	4.5
5	. 9	• 1	• 1					<u> </u>		L		1.2	3.6
ssw	• 1											• 1	3.C
sw			• 1								] 	• 1	7.3
wsw		• 1										• 1	5.0
w	•1	•6										1.2	5.6
WNW	• 3	• 3								Ĺ		•6	3.3
NW	• 1	.7	• 3									1.2	5.4
NNW	•6	• 3	. 4	•1							I	1.5	5.5
VAROL	• 3	•7										1.0	3.7
CALM	><	$\times$	$\times$	><	$\geq \leq$	><	$>\!\!<$	$\geq \leq$	> <	$\geq \leq$	$\geq \leq$	76.7	
	9.5	10.1	3.2	.4								100.0	1.0

TOTAL NUMBER OF OBSERVATIONS 683\_

GLC9AL CLIMATOLOGY BRANCH ESAFETAC AIE WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70,74-79	SEP
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	<u>3</u> 630-3800
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	.4											.4	2 • C
NNE	.4	• 3										. 7	3.4
NE				• 1								-1	12.7
ENE	•6	. 4	. 4	• 3				1			1	1.8	6.5
E	2.4	1.6	.7	•1								4.9	4.2
ESE	1.8	1.8	. 9									4.5	4.7
SE	• 3	1.6	• 3									2.2	4.9
SSE	• 3	• 6										.9	3.7
S	-4	. 4										• 9	3.3
SSW	• 1											• 1	2.0
SW			• 1			I						• 1	8.0
WSW		_ • 1	• 1									• 3	7.6
. w	•6	. 4	• 1							I		1.2	3.9
WNW	• 3	• 3										• 6	3.8
NW	. 4	• 9	. 4									1.8	5.0
NNW	.7	• 6	• 1									1.5	3.8
VARBL	1.0	• 1									Ĭ	1.2	2.9
CALM	$\supset <$	> <	> <	$\supset <$	$\supset <$	><	$\geq \!$	$\supset <$	$\geq <$	><	$\supset <$	76.6	
	10.0	9.4	3.4	.6								190.0	1.0

TOTAL NUMBER OF OBSERVATIONS 672

GLEBAL CLIMATOLOGY BRANCH US AFETAC

AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43.12	TAEGU AB KO	68-70.74-79		SEP
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		<u> </u>
		CLASE		HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	26 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	• 6	• 1		• 1				_				.9	4.2
NNE		• 3	• 3		• 1							.7	9.2
NE			• 1	<u>. 1</u>				I				• 3	11.C
ENE	.7	• 6	1.6	• 3								3.2	7.C
E	.7	1.2	1.9	. 3					1	i		4.1	6.8
ESE	1.9	2.2	3.0	•1	• 1					_		7.4	6.2
SE	2.6	2.6	1.4	• 3				_				6.9	5.C
SSE	1.4	1.2	. 4	• 1								3.2	4.7
\$	1.2	1.2	.4									2.7	4.4
SSW	• 3	• 3										•6	3.8
sw	• 4	• 1	• 1						1			.7	3.8
wsw	1.0	• 1	• 3								<u> </u>	1.4	3.7
w	2.2	2.3	1.4	• 1						<del></del>		6.1	4.8
WNW	2.0	2.0	• 7	. 4				-		<del>-</del>		5.2	5 • C
NW	1.4	1.7	1.0	• 1								4.3	5.1
NNW	1.J	. 4	•6					_	<del>                                     </del>			2.0	4.6
VARBL	1.9	. 9								<del></del>		2.7	2.9
CALM	> <	$\times$	$\times$	>>	$\times$	$\times$	$\times$	>	$\times$	$\times$	> <	47.5	
	19.4	17.2	13.5	2.2	. 3							100.0	2.8

TOTAL NUMBER OF OBSERVATIONS 691

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH US AFETAC AIA WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	68-70,74-79	SEP
STATION	STATION NAME	YEARS	MONTH
		ALL HEATHER	1200-1400
		CLASE	HOURS (L.S.T.)
		<u> </u>	
		**************************************	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	. 3	• 6	• 3									1.2	5.5
NNE	• 1	. 3	. 4									. 9	7.0
NE		• 1	1.5	1.0		}						2.7	10.2
ENE	.4	. 9	2.2	.9								4.5	7.8
£	.6	2.4	4.5	1.2								8.6	7.9
ESE	1.3	3.3	5.7	.4								10.7	6.8
SE	•6	3.6	1.6	1.0								6.8	6.7
SSE	1.5	2.4	1.9	•1								6.0	5.7
\$	1.6	2.1	. 9									4.6	4.6
55W	•7	• 7	• 1									1.6	3.9
SW	•6											.6	2.8
WSW	1.2	1.2	•6									3.0	4.6
w	2.8	3.6	1.8	• 1								8.3	5.1
WNW	1.9	3.4	1.9	1.2								8.5	6.1
NW	1.^	1.8	1.3	• 1								4.3	5.6
NWW	•1	2.1	1.6									3.9	6.2
VARBL	2.8	• 9		)								3.7	3.0
CALM	$\times$	$\mathbb{X}$	$\times$	$\times$	$\times$	$\supset <$	>>	$\supset <$	$\boxtimes$	$\supset <$	> <	20.1	
	17.9	29.3	26.5	6.2								100.0	4.9

TOTAL NUMBER OF OBSERVATIONS 672

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY BRANCH
USAFETAC
AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70,74-79	SEP
43212 STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1503-1700
	•	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥54	*	MEAN WIND SPEED
N	• 5	. 6	.1						İ	<u> </u>		1.3	4.1
NNE	• 1	• 3	1.0									1.5	7.0
NE		• 3	1.8	• 6								2.7	9.1
ENE	1.2	2.2	2.1	• 1								5.6	5.8
E	1.0	3.1	5.2	• 7								10.0	7.1
ESE	2.2	4.3	7.1	1.6								15.2	7.0
SE	1.7	3.8	1.8	.7								7.4	6.4
SSE	1.0	2.9	1.0							<u> </u>		5.0	5.2
S	. 9	1.2	• 3									2.4	4.2
SSW	• 3	.6	• 3				<u> </u>		<u> </u>	1		1.2	5.0
SW	.6	. 4	•1									1.2	4.0
wsw	1.2	. 6	. 4						1	1		2.2	4.3
w	2.1	2.4	1.5	.9								6.8	5.8
WNW	1.5	3.4	1.5	.3					1			5.6	5.3
NW	.7	3.2	2.9	•1								7.1	6.1
NNW	1.3	2.2	1.6	.3				_				5.4	5.6
VARBL	2.7	• 1						<u> </u>				2.8	2.5
CALM	$\geq \leq$		$\times$	> <	$>\!\!<$	$\times$	>	$\times$	$\times$	$\geq$	>>	15.8	
	18.4	31.7	28.7	5.4								100.0	5.1

	10	0.0	5.1
TOTAL NUMBER OF OBS	ERVATIONS		679

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GLCBAL CLIMATOLOGY BRANCH US AFETAC AIH WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70,74-79	SEP		
STATION	STATION NAME	YEARS	MONTH		
		ALL WEATHER			
		CLASS	HOURS (L.S.T.)		
		CONDITION			

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	• 7	• 6	4									1.8	4.8
NNE	• 3		• 3						<u> </u>			• 6	5.5
NE	•6	1.0	• 6									2.2	5.3
ENE	1.0	3.4	2.2	• 1								6.7	6.0
E	3.6	7.2	5.5	4								16.8	5.6
ESE	2.6	3.4	2.6									8.6	5.2
SE	1.9	2.8	1.9	• 1								6.7	5.5
SSE	1.0	2.5	1.2				L					4.7	5.2
\$	.9	• 1	• 1									1.2	3.4
ssw	• 3											.7	4.0
SW		• 1							L			• 1	5.0
wsw	•6											•6	2.5
w	. 4	1.3	• 6					Ĺ				2.3	5.6
WHW	. 9	1.2	. 4	. 3								2.8	5.2
NW	. 7	1.3	•1				l					2.2	4.4
MW	1.6	2.0	• 3									3.9	4.1
VARSL	1.2	3										1.5	2.8
CALM	>>	$>\!\!<$	$>\!\!<$	> <	$\times$	$>\!\!<$	$\geq \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	$\times$	$\boxtimes$	$\boxtimes$	>>	36.6	
	19.4	27.6	16.4	1.0				]				100.0	3.3

TAL	NUMBER	OF	OBSERVATIONS	68	5
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	68-70,74-79		SEP				
STATION	STATION NAME		YEARS	MONTH				
		ALL WEATHER						
		CLASS	<del></del>	HOURS (L.S.T.)				
				•				
		CONDITION	· · · · · · · · · · · · · · · · · · ·					

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	40 - 55	≥54	*	MEAN WIND SPEED
N	• 3										_	• 3	2.5
NNE									_				
NE	• 6	• 3	• 1									1.0	4
ENE	.7	1.3	. 4									2.5	4 .
E	3.2	4.5	2.2	• 1				1				10.0	4.
ESE	3.7	4.5	1.0	• 1							1	8.7	4.0
SE	2.5	3.6	1.7	. 4								8.3	5.
358	1.7	3.0	1.3									6.1	4.
5	. 9	1.2										2.0	4.1
SSW		• 1										• 1	4.1
sw					<u> </u>	1		· · · · · · · · · · · · · · · · · · ·					
wsw		• 1		i				ĺ				• 1	6.
w		• 7	• 1									.9	5.
WNW	.7	1.7										2.5	4.
NW	.4	1.2	. 9		1	1		<u> </u>				2.5	5.
NNW	.4	1.3	.4	l		†						2.2	5.
VARBL	1.3	.4										1.7	2.
CALM	$\times$		$\times$	$\times$	$\boxtimes$	$\times$	$\times$	$\times$	$\times$	$\boxtimes$	$\times$	51.2	
	15.8	24.1	8.3	.7								100.0	2.

TOTAL NUMBER OF OBSERVATIONS 690

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIS WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-70,74-79	SEP		
STATION	STATION NAME	<del></del>	YEARS	MONTH	
		ALL WEATHER		ALL	
		CLASS		HOURS (L.S.T.)	
		CONDITION			

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥54	%	MEAN WIND SPEED
N	. 4	• 3	•1	•0								.9	4.5
NNE	• 2	• 2	• 3		• 0							.7	5.
NE	• 2	• 3	• 6	•2								1.3	7.
ENE	.8	1.3	1.2	•2								3.5	6.
E	1.9	2.9	2.7	. 4								7.9	5.6
ESE	2.2	3.1	2.7	• 3	ů							8.3	5.
SE	1.4	2.7	1.3	.3								5.7	5.0
SSE	1.1	1.9	. 8	•0								3.8	5.
5	.9	.9	• 3				1			· · · · · · · · · · · · · · · · · · ·		2.1	4 .
SSW	.3	• 3	• 1		T					<u> </u>		.7	4.
SW	•2	.1	.1	.0								- 4	4.
wsw	• 5	.3	• 2		1					<del>                                     </del>		1.0	4.
w	1.1	1.5	. 8	• 1					1		·	3.5	5.
WHW	1.0	1.7	•6	• 3								3.5	5.
NW	.7	1.4	.9	•1					<u> </u>			3.1	5.
NNW	.8	1.2	.7	•1					<b></b>			2.7	5.
VARSL	1.5	•5				_	t	<b></b>	<b>†</b>	<u> </u>		2.0	2.
CALM	$\supset \subset$		$\times$	$\sim$	$\boxtimes$	>>	$\supset \subset$	> <	$\supset <$	>>	$\times$	49.1	- 5.0
	15.3	20.5	13.0	2.1	.0							160.0	2.

TOTAL NUMBER OF OBSERVATIONS

5433

USAFETAC FORM AL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	68-69.7	3-79	001
STATION	STATION NAME		YEARS	MORTH
		ALL WEATHER		2000-0200
		CLASS		HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	49 - 55	≥56	%	MEAN WIND SPEED
N	• 5	• 2										.6	2.8
NNE	• 3	• 2	• 2									•6	4.5
NE	• 3	• 5	• 3									1.1	4.7
ENE	•6	1.1	• 3		-				I	1		2.0	4.2
E	1.1	. 8	• 3									2.2	3.5
ESE	• 3	1.1	.6			Ī						2.0	5.5
SE	•5	.6		·								1.1	3.7
SSE		• 2										• 2	4.0
\$						I			]			1	
SSW	• 3											- 3	2.0
SW	•2		• 2									• 3	5.8
wsw			• 2									•2	8 . C
w	•5	• 5	.9					I	l'			1.9	5.7
WNW	.6	• 3	.9	• 3								2.2	7.1
NW	•5	1.2	.6		i							2.3	5.4
MW	• 5	• 2										•6	3.0
VAROL													
CALM	$\bowtie$	$\times$	> <	> <	$\supset \subset$	$\supset <$	><	><	$\supset <$	> <	$\supset <$	82.4	
	6.1	6.7	4.5	.3								100.D	. 9

TOTAL NUMBER OF DESERVATIONS 642

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GL CBAL CLIMATOLOGY BRANCH US AFETAC AIR REATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-69,73-79			
STATION	STATION NAME	YEARS	MONTH		
	ALL	WEATHER	3300-8500		
		CLASS	HOURS (L.S.T.)		
		CONDITION			

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
н		• 2										• 2	6.0
NNE	•2											• 2	3.0
NE	•2	. 3								I		• 5	4 . C
ENE	•2	• 2	• 2									• 5	5.7
E	•6	. 9	•5			1		<u> </u>	T	1		2.0	4.7
ESE	• 3	• 2										• 5	3.5
SE	•5	• 3	• 2									. 9	4.2
SSE													
\$		• 2										• 2	6.0
SSW												1	
SW			• 2									• 2	10.0
wsw													
w		• 9	1.1									2.0	6.7
WNW	•5	• 6	1.7	• 3								3.0	7.1
NW	•2	• 2	• 3	• 3								.9	7.8
NNW	•3											• 3	2.5
VARBL	•5									1		•5	2.0
CALM		$>\!\!<$	$\mathbb{X}$	$>\!\!<$	$\supset <$	$\supset <$			$\supset <$	$\supset \subset$	$\supset <$	88.6	
	3.2	3.8	3.9	.6								100.0	.7

TOTAL NUMBER OF OBSERVATIONS

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43/12	TAEGU AB KO	68-69,73-79		TOC
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		0609-08 <b>0</b> 0
	<del> </del>	CLASS		HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3		• 2									• 5	5.3
NNE	• 2											• 2	2.0
NE	• 3	• 3										•6	3.5
ENE		• 2	• 5									• 6	7.0
E	•6	1.4										2.3	4.3
ESE	•6	• 5										1.1	4
SE		• 3										• 3	5.0
JSE	•2	• 2	• 2			]						• 5	<b>6</b>
S			• 3	• 2								• 5	10.3
SSW								ł					
SW	ii	• 2										• 2	5.0
wsw		• 2										• 2	5.0
*	•9	• 6	. 8	• 2								2.4	6.2
WNW	• 5	. 8	1.4									2.6	6. 6
NW	• 2	• 2		• 2								• 5	7.5
WMM	• 3	• 2								"		• 5	2.7
VARBL													
CALM	><	><	><	$\supset <$	$\supset <$	> <	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	87.7	
	4.0	4.7	3.2	.5								133.0	. 7

TOTAL NUMBER OF OBSERVATIONS 656

GLOBAL CLIMATOLOGY BRANCH USIFETAC AIR SEATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.12	TAEGU AB KO	68-69,73-79	001
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0900-1100
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3											• 3	2.5
NNE	• ?											• 2	1.5
NE		• 3	• 3	• 2		<u> </u>		l				. 5	ۥ8
ENE		• 3	1.5									1.8	7.9
E	• 8	1.7	• 6	• 2								3.2	5.5
ESE	1.2	1.1	. 3									2.6	4 • 1
SE	•6	• 6	5			L						1.7	5.2
SSE	• 3	• 2	• 2									.6	4.5
5		• 5	• 2									.6	6.0
55W	• 3						L					• 3	2.5
sw	•?	• 2	• 2					l				.5	5 • €
wsw	1.4	• 6	• 5							L		2.5	4 • 3
w	2.9	2.6	2.6	•2								3.3	4.9
WNW	2.2	2.8	1.1	. 9	. 3							7.2	6.3
NW	. 9	. 8	• 5	.9								3.1	7.5
NNW	1.4	• 8	• 2	• 3		Ĺ	L	<u> </u>				2.6	4.4
VARBL	• 5		• 2			I						•6	3.8
CALM	><	$\times$	><	><	><	$\geq \leq$	$\geq <$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	63.0	
	13.1	12.3	8 • 6	2.6	. 3							150.0	2.0

TOTAL NUMBER OF OBSERVATIONS	649

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIP MEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-69,73-79	ect
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1209-1400
		CLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	_

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	.4	. 4	. 4	•6								1.8	7.6
NNE	• 1	• 1	• 1	• 1								•6	7.8
NE	• 3	. 4	• 8	• 1								1.7	6.8
ENE	.4	1.1	2.4	• 3								4 • 2	7.C
E	• 8	3.7	2.8	.6								7.9	6.5
ESE	1.0	2.0	2.5	• 3								5.8	6.4
SE	• 6	1.3	.8	• 1								2.8	5.6
SSE	. 4	• 6	• 3	• 1							I	1.4	5.7
\$	. 8	• 6	• 1	• 1								1.7	4.5
55W	1.3		• 1									1.4	2.7
SW	. 3	• 3	• 1	•1								.8	5.7
wsw	1.5	1.8	• 3			I						3.7	3.8
w	3.2	5.5	3.4	.6								12.7	5.4
WNW	3.2	5.3	3.5	1.5	• 1_	Ī						13.3	6.2
NW	1.1	3.n	1.8	. 4	. 4							3.6	6.9
NNW	2.0	1.5	.8	• 3								4.6	5.1
VARBL	1.3	• 6										1.8	3.0
CALM	$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	$\times$	$\supset <$	$\supset <$	$\geq <$	26.6	
	18.8	28.1	20.5	5.3	• 6							100.0	4.3

	•	
TOTAL NUMBER OF	OBSERVATIONS	711

GLEBAL CLIMATOLOGY BRANCH USAFETAC ALE WEATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 3 2 <b>1 2</b>	TAEGU AB KO	68-69.73-79	oct
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1500-1700
		CLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	

SPEED (KNTS) DIR.	1 · 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	1.2	2.2	• 7									4.1	4.7
NNE		• 9	• 3									1.2	6.0
NE	• 1	• 3	• 7	• 3						L		1.5	8.0
ENE	•	2.0	1.9	. 3	• 1	}						5.2	6.9
E	. 7	3.8	6.1	. 9								11.5	7.3
ESE	1.2	2.2	2.6									5.□	5.9
SE	. 9	• 9	4	. 3								2.5	5.5
SSE	•6	1.0	. 4									2.5	4.7
S	• 3	• 7	*									1.5	5.5
ssw													
sw	•6	• 3	• 1									1.0	3.9
wsw	.9	1.	• 1									2.0	4.0
w	1.6	3.6	1.7									7.0	5.3
WNW	3.5	5.2	4.1	•6	• 1							13.5	5.8
NW	2.0	3.6	3.9	1.0	• 1							10.8	0.5
NNW	1.7	2.2	1.3									5.2	4.9
VARBL	.6	• 1										• 7	2.8
CALM	$\times$	$\times$	$\times$	>>	> <	> <	>>	$\geq \leq$	$\boxtimes$	$\geq \leq$	$\times$	24.3	
	16.7	30.1	25.0	3.3	. 4							100.0	4.5

TOTAL NUMBER OF OBSERVATIONS 687

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATH WEATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 7 21 2	TAEGU AB KO	68-69,73-79	OCT
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1900-2000
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	.9	. 4										1.3	3.1
NNE	.4	• 3		_								• 7	3.4
NE	. 7	1.1	• 3									2.1	4.6
ENE	1	2.6	1.3	• 1					1			5.2	5.6
ŧ	1.7	5.	3.9	. 4								11.0	5.9
ESE	2.4	2.7	1.3	• 1								5.6	5.0
SE	• 3	1.1	• 6									2.0	5.7
SSE	•6	1.0	• 6									2.1	4.9
S	• 1	. 4	• 3						I			. 9	6.6
55W	• 3											. 3	2.5
SW			• 1									• 1	10.C
WSW	. 4	• 1	• 3									. 9	5.5
w	1.0	• 4	• 6									2.0	4.1
WNW	1.7	2.1	1.3	• 1								5.3	5.2
NW	1.4	2.9	1.1	•1					L			5.6	5.2
NNW	.7	1.1	• 6	. 1								2.6	5.2
VARBL	.6											. 6	2.3
CALM		$\supset \subset$	> <	$\supset <$	$\supset <$	$\supset <$	><	$\geq <$	><	$\supset <$	> <	50.7	
	14.5	21.5	12.2	1.1								100.0	2.6

TOTAL NUMBER OF OSSERVATIONS 698

GLOBAL CLIMATOLOGY BRANCH US AFETAC AI: REATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-69,73-79	эст
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	<u>2</u> 139-2300
		CLASS	HOURS (L.S.T.)
	<u>-</u>		
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	<a>42 ⋅ 55</a>	≥56	*	MEAN WIND SPEED
N	• 1	• 3	. 4									• 9	6.0
NNE	• 3	• 1	• 1			I						• 6	3.8
NE	.4	•6	• 1									1.2	4.0
ENE	. 9	. 9	• 1	• 1								2.0	4.6
E	1.8	2.2	1.0									5.0	4.6
ESE	1.8	1.9	• 9									4.5	4 . 3
SE	•6	• 7	• 1			<del></del>				1		1.5	4.1
SSE	• 1	1.0	• 1		<del>                                     </del>			1	1	<b>†</b>		1.3	4.6
S	.9	• 1		İ								1.0	2.
SSW													
SW													
wsw			•1									.1	7.
w	• 3	1.3	. 3									1.9	5.
WNW	.4	2.2	1.2	•1								3.9	5.
NW	.7	1.0	.7	.4						ļ		2.9	6.4
NNW	.4	. 4	. 4									1.3	5.
VARBL	•1				<del>                                     </del>							•1	2.
CALM		$\supset \subset$	> <	$\supset \subset$	$\supset \subset$	$\supset <$	$\supset <$	$\supset <$	$\supset <$		$\supset <$	71.6	
	8.9	12.9	5.8	•7								130.0	10

TOTAL NUMBER OF OSSERVATIONS 684

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 ? 212	TAEGU AB KO	68-69,73-79		OCT
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		ALL
		CLASS		HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	• 5	• 5	• 2	•1								i • 2	5.0
NNE	• 2	• 2	• 1	• 0								• 5	4
NE	• 3	• 5	• 3	• 1								1.2	5.7
ENE	•5	1.1	1.0	• 1	• ?							2.7	6.2
E	1.7	2.5	1.9	• 3								5.7	6.0
ESE	1.1	1.5	1.1	• 1								3.7	5.2
SE	• 5	. 7	• 3	•1								1.6	5.1
SSE	• 3	• 5	• 2	•0								1.0	5.0
S	• 3	• 3	• 2	0.0								. 8	5.2
SSW	• 3		• 0									• 3	2.6
SW	• 1	• 1	•1	٠,								. 4	5 • 3
wsw	• 5	• 5	• 2									1.2	4 . 3
w	1.3	2.0	1.4	•1								4.8	5.3
WNW	1.6	2.5	1.9	• 5	• 1							6.5	6.1
NW	• 9	1.6	1.2	. 4	• 1							4.2	6.4
NNW	•9	. 8	. 4	•1								2.3	4.8
VARBL	•4	•1	•0									.6	2.8
CALM	$\supset \subset$	>>	$\supset <$	>><	><	$\boxtimes$	$\geq <$	$\boxtimes$	$\supset <$	$\searrow$	> <	61.2	
	10.8	15.3	10.7	1.9	. 2		}					100.0	2.2

TOTAL NUMBER OF DESERVATIONS 5391

GLOBAL CLIMATOLOGY BRANCH & SAFETAC

ALF WEATHER SERVICE/MAC

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-69,73-79	NCV
STATION	STATION NAME	YEARS	MORTH
		ALL WEATHER	1000-0200
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	44 - 55	≥54	*	MEAN WIND SPEED
N	•9	• 5			• 2			Î			İ	1.5	4.9
NNE	• 2			• 2	. 3							•6	13.3
NE	•2											• 2	2.0
ENE			• 2			\						• 2	7.0
E													
ESE	•2	• 3										• 5	3.7
SE	•2	• 2	• 2	<u> </u>								• 5	4.7
SSE			•2									•2	7.0
\$		• 2										•2	4.0
SSW												H	
SW							<u> </u>	1				1	
wsw	•3	• 5	• 2		• 2							1.1	7.1
w	1.1	2.1	1.1	• 3		•2						4.7	6.2
WNW	1.4	2.7	4.1	. 3	• 2	· · · · · · · · · · · · · · · · · · ·				i		8.6	6.8
NW	1.1	1.4	1.8		,5							4.7	7.1
NHW	.6	1.5	1.8	• 2								4.1	6.4
VARSL												1	
CALM	$\times$	> <	> <	$\boxtimes$	> <	>>	$\supset$	$\sim$	$\supset <$	>		73.1	
	5.9	9.3	9.4	. 9	1.2	.2						100.0	1.8

TOTAL NUMBER OF OBSERVATIONS

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u>-3 :12</u>	TAEGU AB KO	68-69,73-79	NOV
STATION	STATION NAME	YEAT	S MONTH
		ALL WEATHER	0300-0500
	•	CLASS	HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	•6	. 4		•1	•1							1.3	6.6
NNE	. 4	• 3		• 3	• 1							1.2	7.8
NE	• 1											•1	2.0
ENE	• 1	• 1										.3	3.5
ŧ			• 1									1	8.0
ESE	• 3	• 1							Ï			• 4	2.3
SE	• 3	• 4							Ī			• 7	3.2
SSE			• 3	• 1								_ • 4	8.3
\$	• 3	• 1							I			- 4	3.0
55W	• 1											• 1	2.0
\$W							I						
wsw	• 1	. 3				• 1						•6	8.3
w	. 9	2.1	. 9	• 3								4.2	5.8
WWW	1.8	3.7	1.5	1.2	• 1							8.3	6.6
NW	•6	2.2	1.2	. 4	• 1							4.6	6.5
NNW	1.0	1.8	. 9	• 4								4.2	5.8
VARBL	• 1											• 1	3.0
CALM	$\supset <$	>>	$\supset <$	$\supset <$	$\supset <$	> <	><	$\supset <$	$\supset <$	$\supset <$	><	72.6	
	7.0	11.8	4.9	3.0	.6	. 1						100.0	1.7

TOTAL NUMBER OF OBSERVATIONS 672

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43012 STATION	TAEGU AB KO	68-69,73-	-79	NOV
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		3600-0800
		CLASS		HOURS (L.S.T.)
	<del></del>	CONDITION	<del></del>	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥\$\$	*	MEAN WIND SPEED
N	• 3	• 9	• 5					Ī				1.7	5.5
NNE	• 3	• 2		• 3			I					.8	6.6
NE	•2											• 2	2.0
ENE													
E		• 2	•2									• 3	6.5
ESE	• 2	• 2										• 3	4.5
SE	•2									·	1	• 2	2.0
SSE	• 2					1						• 2	3.0
S	•2	-	• 2		<u> </u>		T					• 3	5.0
SSW	•2											• 2	3.C
SW						1							
wsw			• 3	•2	† ———-					-		• 5	10.3
w	1.4	2.0	1.1	.5					<u> </u>			4.9	5,8
WNW	1.2	3.7	2.2	1.2								8.3	6.8
NW	1.1	2.0	1.5	.3			<u> </u>					4.9	5.9
NNW	.8	1.7	1.2	• 2			<del> </del>			† <u> </u>		3.8	5.8
VARBL	• 2			<u> </u>		†	<del>                                     </del>		<del>                                     </del>		†	• 2	2.0
CALM		$\times$	$\times$	$\times$	$\geq$	$\boxtimes$	$\times$	$\geq$	$\geq$	$\geq$	$\times$	73.4	300
	6.2	10.8	7.1	2.6								100.0	1.6

TOTAL NUMBER OF OBSERVATIONS

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47212	TAEGU AB KO	68-69,73-79	NOV
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	0900-1100
		CLA88	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 · 55	≥56	*	MEAN WIND SPEED
N	• 5	• 2	1.1	• 3								2.2	6.7
NNE	• 2	• 2		•2								• 5	7.C
NE													
ENE													
E			• 3									.3	7.5
ESE	•2	• 2	• 3									•6	6.3
SE		• 2				1					Î	• 2	4.0
SSE	• 3	• 3										•6	4.3
\$	• 2	• 2										• 3	4.0
SSW		• 3										• 3	6 • C
SW	• 3		• 2			1						•5	5.0
wsw	.8	.8	• 3	• 2								2.0	5.1
w	.9	4.8	3.1	. 8	• 2							9.7	6.9
WNW	3.1	3.1	3.5	3.7	.6							14.0	8.0
NW	1.2	1.5	2.2	2.2	• 2							7.2	8.4
NNW	1.1	1.5	1.5	1.5	• 5							6.1	8.3
VARBL	•2				• 2							• 3	11.5
CALM	$\times$	$\times$	$\times$	$\times$	> <	$\supset <$	> <	$\times$	$\supset <$	$\boxtimes$	$\supset <$	55.3	
	8.9	13.1	12.4	8.8	1.5							100.0	3.4

TOTAL NUMBER OF OBSERVATIONS 651

GLCRAL CLIMATOLOGY BRANCH USAFETAC ATS WEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU A3 KO	68-69,73-79	NOV
STATION	STATION NAME	YEARS	MORTH
		ALL WEATHER	1200-1400
		CLASS	HOURS (L.S.T.)
	<del> </del>	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	•4	• 9	• 3	.3	• 3	•.1						2.3	9.1
NNE		• 1		.1		,						• 3	10.C
NE			• 1	- 1								• 3	12.0
ENE		• 3	• 3	.6				,	1		1	1.2	9.6
Ę.		• 7	. 4	• 1								1.3	7.3
ESE		. 4	1.3	• 1								1.9	7.9
SE		• 6		-1								.7	5.8
SSE	. 7		• 1									.9	3.7
5	• 3	. 6	• 1									1.0	4.9
SSW	. 4	• 1		• 1								• 7	5.4
SW	. 1	, 4	. 4	. 4								1.5	8.5
WSW	1.5	2.9	1.5	. 3								6.1	5.7
w	4.2	5.0	7.3	1.9								18.4	6.7
WNW	2.5	4.8	4.8	3.8	1.2	.7			I			17.8	9.0
NW	1.9	2.8	4.2	3.4	.7							13.0	8.5
NNW	1.3	2.3	2.2	1.6	.9							8.3	8.7
VARBL	•6									I		.6	2.8
CALM	$\supset <$	> <	><	>>	$\times$	$\times$	$\geq <$	$\boxtimes$	> <	$\supset <$	><	23.6	
	14.0	22.0	23.2	13.1	3.1	. 9						100.0	6.0

TOTAL NUMBER OF OSSERVATIONS 685

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATA WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.12	TAEGU AB KO	68-69,73-79		NOV
STATION	STATION NAME	<del></del>	YEARS	MONTH
		ALL WEATHER		1530-170 <u>0</u>
		GLASS		HOURS (L.S.T.)
	<del> </del>	CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	.0	1.1	•6	. 4								3.0	6.1
NNE	• 1	• 3	• 1									•6	5 • 3
NE		. 4	.6		. 4							1.4	10.3
ENE		• 9	. 9	• 3								2.0	7.4
E	• 3	• 7	1.6	. 3								2.9	7.4
ESE			.7	. 4								1.1	9.5
SE	.4	. 4										. 9	3.7
SSE	. 4	. 4										. 9	4.0
5	•6	. 4	. 6									1.6	5.1
SSW		. 4										. 4	5.3
SW	• 3	• 6	.6	• 1								1.6	6.2
WSW	1.3	1.7	1.3	. 4								4.7	5.9
*	2.6	6.2	5.0	.9	• 1							14.7	6.4
WNW	2.6	3.3	6.9	4.0	.7	• 1	• 1					17.7	8.8
NW	2.1	4.7	3.4	3.1	.6							14.0	7.8
NNW	2.1	4.0	3.3	1.0	• 3			L				10.7	6.7
VARBL	• 3											• 3	3 • 0
CALM	$\supset <$	$>\!\!<$	$\triangleright <$	$\supset <$	$\supset <$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$\geq \leq$	$\supset \!$	><	21.5	
	14.0	25.6	25.5	11.0	2.1	.1	.1					100.0	5.7

TOTAL NUMBER OF OBSERVATIONS 699

GLC9AL CLIMATOLOGY BRANCH USAFETAC AIR FEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-69.73-79	NCV
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1860-2006
	<del></del>	CLASS	HOURS (L.S.T.)
	·		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.7	. 8	• 1	. 4								3.1	4.3
NNE	. 4	• 6		• 1								1.1	4.6
NE	• 1	• 1	• 1	• 3				l				.7	8.8
ENE	.6	• 3	.7									1.5	5.9
£	1.3	1.1	• 7									3.1	4.8
ESE	.4	. 4	. 6									1.4	5 • 6
SE	• 3	.7	. 4									1.4	5.0
SSE	. 1	• 1										_ 3	0 4
S	• 3	• 1		•1						<u> </u>		.6	5.3
55W	• 1	. 1										• 3	3.5
sw	• 1			• 1					I			• 3	3.5
WSW	• 1	• 1	. 3									•6	6.0
w	1.7	1.8	1.5	1.0								6.0	6.2
WNW	3.2	4.2	3.4	1.5								12.3	0.4
NW	2.7	3,4	2.7	.8	. 4							9.9	6.4
NNW	1.1	2.2	1.8									5.2	5.2
VARSL	• 1											• 1	2
CALM		$\geq <$	$\boxtimes$	$\bowtie$	$\boxtimes$	$\boxtimes$	$\boxtimes$	$\geq$	$\boxtimes$	$\boxtimes$	$\geq \leq$	52.2	
	14.4	16.2	12.3	4.5	. 4							100.0	2.8

TOTAL NUMBER OF DESERVATIONS 715

GLCBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43.12	TAEGU AB KO	68-69,73-79	NOV
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	2100-2300
		CLASS	HOURS (L.S.T.)
	<u> </u>		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	•6_	. 4								<u> </u>		1.0	3.€
NNE	• 3	• 1		• 1		I						• 6	6.3
NE			• 1									• 1	10.0
ENE	• 3	•1		_			]	]	]			• 4	3.7
E	. 4	• 3	. 4									1.1	5.1
ESE	• 3	. 4	• 1									• 9	4.3
SE	• 3	. 4	• 1									. 9	4.5
SSE	• 1	• 3										- 4	4.3
S												1	
SSW													
SW												1	
wsw	• 1	-1	• 1									. 4	5 • 3
w	1.3	1.1	1.9	• 9	• 1							5.3	7.2
WNW	2.3	3.9	3.4	1.0	• 3							13.8	6.8
NW	.7	1.3	2.1	.7								4.9	7.1
NNW	1.0	2.9	1.1	. 4								5.4	5.9
VARSL													
CALM	><	> <	$\supset <$	> <	$\supset \subset$	$\supset <$	$\supset <$	$\supset <$			><	67.8	
	7.7	11.4	9.6	3.1	. 4							170.0	2.1

TOTAL NUMBER OF OBSERVATIONS

701

GLOBAL CLIMATOLOGY BRANCH USAFETAC

A: - "EATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43312	TAEGU AB KO	68-69,73-79	NOV
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	ALL
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 3	• 7	• 3	• 2	• 1	•0						2.0	5.9
NNE	• 2	• 2	.0	• 2	• 1							.7	7.2
NE	• 1	• 1	• 1	• 1	• 1							.4	8.9
ENE	• 1	• 2	• 3	. 1								.7	6.9
E	• 3	• 4	• 5	• 1								1.2	6.2
ESE	•2	• 3	.4	•1								•9	6.4
SE	• 2	. 4	• 1	• 0								.7	4.4
SSE	• 2	• 1	• 1	•0								• 5	4.6
\$	•2	• 2	•1	•0								•6	4.7
\$5W	• 1	• 1		• 0						<u> </u>		• 3	4.8
sw	• 1	• 1	• 1	•1								• 5	7.1
wsw	• 5	• 8	• 5	•1	• 0	• 0						2.3	0.0
w	1.8	3.1	2.7	.8	• 1	• C						3.5	6.5
WNW	2.3	3.7	3.7	2.1	. 4	• 1	• 7					12.3	7.7
NW	1.4	2.4	2.4	1.4	• 3							8.0	7.5
NNW	1.1	2.3	1.7	.7	• 2							6.0	6.8
VARBL	• 2				• 0			I				• 2	4.3
CALM	$\times$	$\times$	$\times$	$\times$	$\geq \leq$	$\times$	> <	> <	$\geq$	$\times$	$\sim$	54.6	
	9.8	15.1	13.1	5.9	1.2	•2	. 5					100.0	3.1

TOTAL NUMBER OF OBSERVATIONS 5432

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIS WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 5 21 2	TAEGU AB KO	68-69,73-8L	DEC
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	₹000-020 <u>0</u>
		CLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	26 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.1	.0	• 1	.3								2.4	4 . !
NNE	• 3		• 1									• 4	Ę,
NE	• 1											- 1	2.
ENE	. 3						}					•	3.
E	• 1	• 8	• 3	• 1								1	6.
ESE	• 3	• 3										i. >	3.
SE						I							
SSE	• 1						_					• 1	2.
5						L			L				
SSW		• 1										.1	5.
SW								I	[				
wsw	• 1	. 4	• 1	3								. 9	7.
w	.8	3.0	2.8	• 5	• 3							7.4	6.
WNW	1.3	3.0	4.9	2.1	• 5							11.9	8.
NW	1.3	2.0	2.0	1.8	• 4	• 1						7.6	8.
NNW	1.2	. 8	1.2									3 • 2	4.
VARBL	• 4											. 4	2.
CALM	$\times$	> <	><	$\supset \subset$	>>	><	><		$\triangleright <$			63.4	
	7.4	11.3	11.5	5.1	1.2	•1						170.0	2.

TOTAL NUMBER OF OBSERVATIONS 759

GLOBAL CLIMATOLOGY BRANCH US AFETAC Alm REATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

#### SURFACE WINDS

47.12	TAEGU AB KO	68-69,73-80	DEC
STATION	STATION NAME	YEARS	монтн
		ALL WEATHER	6340-0500
	\ <u>\</u>	CLASS	HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	44 - 55	≥54	*	MEAN WIND SPEED
N	.8	. 4	• 1								,	1.3	3.2
NNE													
NE	• 3											. 3	2.0
ENE		• 6	•1								_	- 8	5.0
£	• 5	• 1	. 4									1.0	5.
ESE	•8	. 4	• 1			I						1.3	3.
SE	• 3	. 4										.6	3.6
SSE	• 1											• 1	3.
5		• 1										.1	6.1
SSW													
SW							Ĺ <u>.</u>					.1	5.0
wsw		• 1	•1			I						.3	7.
w	.8	2.0	2.0	• 5	•1							5.5	6.
WNW	•9	3.2	5.0	2.7	•1	L						11.8	8.
NW	2.2	2.4	3.0	1.3	•							9.0	6.9
NNW	1.3	1.3	. 3	. 3		[						3.0	4.6
VARBL													
CALM	$\supset \subset$	$>\!\!<$	$\times$	><	$\geq \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	><	><		$\supset <$	$\supset <$	$\geq \leq$	64.8	
	7.8	11.2	11.2	4.7	. 4							130.0	2.

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.12	TAEGU AB KO	68-69,7	3-80	DEC
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		06 <b>00-08</b> 0f_
		CLASS	CLASS	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 · 27	20 - 33	34 - 40	41 - 47	40 - 55	≥56	*	MEAN WIND SPEED
N	•7	. 1	,	• 1								.9	3.9
NNE	. 4											• 4	2.7
NE	• 3											• 3	2.0
ENE					<u> </u>								
E	•5	.7	.3									1.5	4 . 9
ESE	• 3	• 4	• 4									1.1	5.
SE		• 1										• 1	5.0
SSE		- 1										_ 1	6.
\$									I				
SSW													
sw										L			
WSW	• 3	• 5	. 4	• 1								1.4	5.0
W	.7	2.4	2.0	.7	• 5							6.4	7.1
WNW	1.1	5.1	2.8	1.2	3							10.6	6.1
NW	2.2	3.C	2.4	. 8								8.4	6.
NHW	1.1	1.1	. 4									2.8	4.
VARBL	• 1											- 1	2.
CALM	$\times$	><	$\times$	$\times$	$\supset <$	$\supset <$	$\geq <$	$\geq \leq$	$\geq \leq$		$\geq \leq$	65.9	
	7.6	13.7	8.8	3.2	.8							100.0	2.

TOTAL NUMBER OF OBSERVATIONS 739

GLIMAL CLIMATOLOGY BRANCH USAFETAC ATH WEATHER SERVICE/MAC

#### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	68-69,73-80	DEC
STATION	STATION NAME	YEARS	MONTH
		ALL_WEATHER	0900-1100
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	• 3										_	• 3	2.0
NNE													
NE	• 1					}	}	[				• 1	2.℃
ENE													
£	• 1	• 4	• 1		·							.7	5.0
ESE	• 7	. 4										1 - 1	3.8
SE	• 5	• 4										• 9	3.4
SSE	• 3	• 1	• 1					[				• 5	4.5
S	• 3	• 1										-4	3.€
SSW	. 1		• 1									• 3	5.5
SW		• 1										• 1	6.0
WSW	.7	1.1	• 9	• 5								3 • 2	6.7
w	1.3	4.7	6.0	2.4	• 5	• 1						15.1	8.2
WNW	1.1	4.6	5.5	3.5	. 3					I		14.9	â•3
NW	1.7	2.1	3.4	1.9	. 5							9.7	7.9
NNW	.8	• 5	. 5	.3	• 1							2.3	6.4
VARBL	• 3					I						. 3	2.5
CALM	$\supset \subset$	$\times$	> <	$\supset \subset$	$\supset <$	$\supset <$	><	$\supset <$	$\supset <$	$\supset <$	><	50•1	
	8.3	14.6	16.8	8.6	1.5	.1						100.0	3.8

TAL	NUMBER	Of	OBSERVATIONS	746

USAFETAC  $\frac{\text{FORM}}{\text{AUL 64}}$  0-8-5 (OL-A.) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIS MEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41212	TAEGU AB KO	68-69,73-80	DEC
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	1200-1400
	·	CLASS	HOURS (L.S.T.)
	<del></del>	CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 · 55	≥56	*	MEAN WIND SPEED
И	. 3	• 5	• 1									• 9	4.4
NNE			• 1									• 1	S • □
NE													
ENE	• 1	• 1										.3	4.D
E		• 3	. 8									1.0	7.5
ESE	• 3	. 4										.6	4.8
SE	• 3	. 4			• 1						·	. 8	6.5
SSE		• 1										• 1	4.0
S		• 1	. 1									. 3	7.0
SSW	• 3	• 1	• 3	•1								.8	6.7
sw	•6	• 1	. 4		• 1							1.3	6.3
wsw	1.3	1.7	1.7	• 3	• 1	• 1						5.1	6.7
w	3.6	7.0	7.6	5.7	1.1	• 3	• 1					25.4	8.5
WNW	2.4	4.3	9.1	6.2	.9							23.0	6.7
NW	1.4	1.9	5.2	4.3	1.3				1			14.1	9.9
NNW	• 5	1.8	1.0	• 3	• 3							3.8	6.6
VARBL	. 8	•1										.9	2.9
CALM	$\times$	$\geq$	$\times$	$\times$	$\times$	$\times$	$\times$	$\geq \leq$	$\boxtimes$	$\geq$	$\times$	21.6	
	11.7	18.9	26.4	16.9	3.9	. 4	-1					100.0	6.6

TOTAL NUMBER OF OBSERVATIONS 78.7

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIP \*EATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43212	TAEGU AB KO	63-6	9,73-83	DEC
STATION	STATIC	N NAME	YEARS	MONTH
		ALL WEATHER		1500-1700
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	49 - 55	≥56	*	MEAN WIND SPEED
N	• 5	• 5	• 1									1.2	4.2
NNE	<u> </u>		• 1									• 1	7.0
NE		• 1										• 1	5.0
ENE	<u>l</u>	• 4	• 6									1.0	6.8
E	. 3	• 3	• 5	• 1								1.7	6.3
ESE	• 1	• 1	. 4									•6	5.6
SE	• 3	• 1	• 1									• 5	4 . 8
\$ <b>S</b> E	• l											• 1	3.0
\$		• 1										• 1	5,.0
SSW	• 1		• 1									• 3	6.0
sw		. 4			• 1							• 5	8 . 6
wsw	1.4	1.7	1.0	• 1		• 3						4.5	6.0
w	2.2	5.3	5.7	3.2	. 6	• 1						17.2	8.0
WNW	4.3	4.7	17.8	7.6	_ • 5	. 4						28.2	8.7
NW	1.4	4 - 1	7.3	5.4	1.0							19.3	9.1
NNW	1.7	1.7	1.8	• 6		•1						6.0	6.5
VARBL	•5	• 1								i	· · · · · · · · · · · · · · · · · · ·	•6	2.6
CALM	$\supset <$	> <	$\supset \subset$	$\times$	>>	$\times$	$\times$	$\times$	$\supset <$	$\supset <$	>>	17.7	
	13.0	20.2	28.6	17.2	2.3	. 9						100.0	6.0

TOTAL NUMBER OF OBSERVATIONS

772

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/HAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

432 <b>12</b>	TAEGU AB KO	68-69.7	3-80	DEC
STATION	STATION NAME		YEARS	MONTH
		ALL WEATHER		1800-2000
		CLASS.		HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	<b>48</b> · 55	≥56	*	MEAN WIND SPEED
N	• 9	• 5	• 1									1.7	3.9
NNE	• 1	<u>• 1</u>	• 1						L			. 4	5 • C
NE	• 3											• 3	2 • 🗓
ENE	• 1	• 5										. 6	4.4
E	• 3	1.2	• 8									2.2	6.0
ESE	• 6	• 3										. 9	3.4
SE	. 4	. 4										. 8	3.3
SSE	• 1											• 1	3.0
\$			• 1									- 1	8.0
SSW		• 1										• 1	4.0
sw		• 1						I				• 1	6.7
wsw	• 5	• 1	• 3	• 1								1.0	5.5
w	1.3	3.0	2.4	. 8	. 5							8.0	7.4
WNW	2.2	7.5	6.6	1.9	. 4	• 3						18.8	7.2
NW	?.3	6.3	3.1	2.2	• 3				I			14.1	6.7
NNW	1.8	3,€	1.2	• 3		• 1						6.3	5.6
VARBL	. 4											. 4	2.3
CALM	><	$\times$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$\times$	$>\!\!<$	$\geq$	$\boxtimes$	$\times$	$\geq \leq$	44.1	
	11.3	23.1	14.7	5.3	1.2	. 4						100.0	3.6

TOTAL NUMBER OF ORSERVATIONS 778

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

3212	TAEGU AB KO	68-69,73-80	DEC	
STATION	STATION NAME	YEARS	MONTH	
		ALL WEATHER	2100-2300	
		CLASS	HOURS (L.S.T.)	
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	• 9	• 2	• 2	• 1				i				1.5	4.3
NNE	• 5	.2	• 1									. 9	4.1
NE	. 4	• 1								[		• 5	2.5
ENE	• 4		• 1									• 5	3.8
ŧ	•2	.7	.6	• 1	Ĺ							1.7	6.6
ESE	• 2	3										.6	3.6
SE	• 2	• 4										.6	3.6
SSE	• 1		• 1									• 2	5.5
\$	• 1											- 1	2.€
SSW		1	. 1						I			• 2	7.C
sw													
wsw	• 2	. 4	. 2	• 1					I			1.0	5.5
w	1.7	2.6	2.5	.6								7.5	6.2
WWW	3.4	5.7	5.7	,7	. 7							15.3	5.6
NW	2.0	3.C	3.9	• 6				I				9.4	6.4
NNW	1.5	1.6	2			•1						3.5	4.4
VARBL	• 2	• 1										.4	3.0
CALM	$\geq \leq$	$>\!\!<$	$\geq <$	$>\!\!<$	$\geq <$	$\times$	> <	$\times$	$\boxtimes$	$\geq$	$\geq \leq$	55.0	
	12.2	15.7	13.9	2.4	7	.1						100.0	2.7

TOTAL	NUMBER	OF OBSE	RYATIONS	805

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

**▼** 

GLOBAL CLIMATOLOGY BRANCH USAFETAC

ATH WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

#### SURFACE WINDS

43312	TAEGU AB KO	68-69,73-80	DEC
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	ALL
		CLASS	HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	29 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	• 7	. 4	. 1	• 1								1.3	4.1
NNE	•2	• 0	• 1									• 3	4.4
NE	•2	• 0										• 2	2.4
ENE	• 1	• 2	• 1									.4	5.0
E	• 3	• 6	5	• []								1.4	6.C
ESE	. 4	. 3	1						L			. 8	4.2
SE	• 2	• 3	. C		• 0							.6	4.2
SSE	•1	• 0	• 0									• 2	4.2
5	• 0	• 1	• 0									.1	4.9
ssw	• 1	• 1	• 1	• 0								•2	6.1
SW	• 1	• 1	•		<b>C</b>							. 3	6.6
wsw	.6	. 7	.6	• 2	.0	.0						2.2	6.4
w	1.6	3.8	3.9	1.8	• 5	• 1	• :					11.6	7.8
WNW	2.1	4.8	6.3	3.3	. 5	• 1						17.0	8.0
NW	1.8	3.1	3.8	2.3	• 5	•0			L			11.5	7.9
NNW	1.2	1.5	• 8	• 2	•0	.0			L			3.9	5.6
VARSL	• 3	• 0							L			.4	2.6
CALM	><	$>\!\!<$	> <	$\times$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	47.7	
	9.9	16.1	16.5	7.9	1.5	. 3	D					100.0	3.5

TOTAL NUMBER OF OBSERVATIONS 6173

GLCBAL CLIMATOLOGY BRANCH US AFETAC ALE WEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4 5 31 2	TAEGU AB KO	68-73.73-81	ALL
STATION	STATION NAME	YEARS	MONTH
		ALL WEATHER	ALL
	<del></del>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• 6	• 5	• 2	• 1	• 0	•0						1.4	4.5
NNE	• 2	• 2	• 1	• 0	. C							• 5	4.7
NE	•2	• 2	• 2	• 1	• 0	•0						•6	6.0
ENE	• 4	• 6	• 6	• 1	• 0							1.7	6.4
E	• 9	2.	2.0	• 5	• 0							5.4	6.6
ESE	1.1	1.9	1.6	• 5	•0	• 0	•0					5.2	6.3
SE	• 8	1.4	1.0	• 3	• 0	.0						3.6	6.3
SSE	. 7	1.1	• 6	• 2	• 0	•0						2.6	5,7
S	• 5	. 8	. 4	• 1								1.8	5 . 3
ssw	• 2	• 3	• 1	. 0	• 0							.7	5 • 2
sw	•2	• 2	• 2	• D	.0							•6	5.7
wsw	• 5	. 7	• 5	• 1	• 0	• 0						1.8	6 <b>.</b> C
W	1.4	2.8	2.4	. 9	• 2	• 0	.0					7.7	6.9
WHW	1.7	3.3	3.2	1.8	• 3	• 1	•	• 0				10.4	7.6
NW	1.3	2.3	2.2	1.3	• 2	•0	.0					7.5	7.5
HHW	1.1	1.4	• 9	• 3	•1	•0						3.8	<b>6•</b> 0
VARBL	1.0	• 5	• €		•0							1.5	3.2
CALM	><	> <	> <	$>\!\!<$	$\geq <$	$\times$	$>\!\!<$	$\geq \leq$	$\times$	$\times$	$\boxtimes$	43.3	
	12.9	20.1	16.3	6.4	. 9	• 2	•0	.0				190.0	3.7

OTAL NUMBER	OF OBSERVATIONS	67746

GLUBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

AND/OR VSBY 1/2 TO 2-1/2 MI H/CIG 200 FT OR MORE

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	. 4	• 2	• 1			•0						.8	4 . 3
NNE	• 1	• 1	• 1								}	• 2	4 • 5
NE	• 2	• 1	•0	• 1		• 1				I		• 5	8 • 8
ENE	• 2	• 4	• 2	• 1	• 0							.9	6.7
E	• 7	1.4	1.2	. 3	. 0							3.6	6.5
ESE	1.5	2.1	1.3	• 5	• 1	•0				i		5.6	6.2
SE	1.0	1.6	. 8	• 5	• 1							4.0	6.2
SSE	• 9	1.2	. 8	. 3	• 0							3.1	6.0
\$	• 5	• 5	• 3	• 1								1.4	5.3
SSW	- 1	• 1	• 0	• 0								• 3	5.6
SW	• 1	• 1	• 1		• 0							• 3	5.6
wsw '	• 3	• 2	• 1	•0								•6	4.
*	1.6	1.4	• 5	• 3	• 1	•0	• C					3.9	5.6
WNW	1.4	1.1	. 4	• 2	0.	• 0				Ī		3.2	5.1
NW	1.0	. 7	• 2	• 2	.0							2.1	4.6
MMW	. 9	• 6	• 2	0								1.7	3.8
VARBL	.9	• 2	•0									1.1	2.9
CALM	$\geq \leq$	$>\!\!<$	> <	><	$\times$	$\times$	>>	$\times$	$\boxtimes$	$\supset <$	>>	66.5	
	11.7	12.0	6.4	2.6	. 5	•2	• 0					130.0	l e C

OTAL	NUMBER OF	OBSERVATIONS	4889
			4007

U S AIR FORCE
ENVIRONMENTAL TECHNICAL
APPLICATIONS CENTER

#### PART D

#### CEILING VERSUS VISIBILITY

This summary is a bivariate percentage frequency distribution by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class "no ceiling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

- 1. Annual all years and all hours combined
- 2. By month all years and all hours combined
- 3. By month by standard 3-hour groups

Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of ceiling or visibility separately, or in combination of ceiling and visibility. The totals progress to the right and downward. Ceiling may be determined independently by referring to totals in the extreme right hand column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the station was meeting or exceeding any given set of minima may be determined from the figure at the intersection of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown on pages 2 and 3 below.

U. S. Weather Bureau and Navy stations did not report ceilings within the range 10,000 feet and higher prior to January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category includes clear and scattered conditions, and ceilings above 20,000 feet for period through June 1948. Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no ceiling" category consists of observations with less than 6/10 total sky cover and those cases where total sky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque.

Beginning in January 1968, METAR stations report visibilities to 6 miles and then greater than 6 miles. Thus, for METAR stations, the category equal to or greater than 10 miles is not printed in the tables, unless the summary was for a period ending before January 1968.

Continued on Reverse Side

#### EXAMPLES FOR USE OF CEILING VERSUS VISIBILITY TABLES IN THIS TABULATION

CEILING		VISIBILITY (STATUTE MILES)														
(FEET)	≥ 10	•≥ 6	≥ 5	≥ 4	≥ 3	≥ 2 1/2	≥ 2	≥ 1 1/3	≥ 1 1/4	≥1	≥ ¾	≥ %	≥ 1/2	≥ 5/16	≥ 1/4	≥ 0
NO CEILING														-		·
										$\simeq$	$\geq$					
≥ 1800 ≥ 1500			!		91.0	į										92.6
≥ 1200 ≥ 1000																
≥ 900 ≥ <b>800</b>			· 													
≥ 700 ≥ 600																
≥ 500 ≥ 400										97.4				<del> </del> -=		98.1
≥ 300 ≥ 200																
≥ 100 ≥ 0					95.4		96.9			98.3						100.

- EXAMPLE # 1 Read ceiling values independently of visibility under column at right headed  $\geq 0$ . For instance, from the table: Ceiling  $\geq 1500$  feet = 92.6%.

  Ceiling  $\geq 500$  feet = 98.1%.
- EXAMPLE # 2 Read visibilities independently of ceilings on bottom line opposite  $\geq 0$ . From the table: Visibility  $\geq 3$  miles = 95.4%. Visibility  $\geq 2$  miles = 96.9%. Visibility  $\geq 1$  mile = 98.3%.
- EXAMPLE # 3 To obtain combinations of ceiling with visibility, read figure at intersection of the two categories; i.e.: Ceiling > 1500 feet with visibility > 3 miles = 91.0%.

#### ADDITIONAL EXAMPLES

EXAMPLE # 4 Values below minimums stated in the table may be obtained by subtracting the value given in the table from 100%.

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles, subtract the value read from the table at the intersection, which is 91.0, from 100.0. The answer 9.0 is the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles.

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5 To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of observations meeting the lower set of limits, but not meeting the higher set of limits.

The value 91.0 read from the table at the intersection of  $\geq$  1500 feet with  $\geq$  3 miles, subtracted from 97.4 read from the table at the intersection of  $\geq$  500 feet with  $\geq$  1 mile is equal to 6.4%. Thus; 6.4 percent of the observations meet the criteria: "ceiling  $\geq$  500 feet with visibility  $\geq$  1 mile, but < 3 miles; or ceiling  $\geq$  500 feet, but < 1500 feet with visibility  $\geq$  1 mile."

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine diurnal variations of ceiling and visibility limits as well as probabilities of various ceiling-visibility combinations.

1 PAE CETMSTOEDS Y SPANCH LISTNO STOREST SERVICEMAL

### CEILING VERSUS VISIBILITY

STATION NAME

DEDCENTAGE EDECLIENCY OF

MONTH

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEIL NG		<del>-</del>					v15	B . ** 5*	ATUTE MIL	ES						
(FEET)	≥.c	≥6	≥5	≥ 4	≥3	¥2≤	≥ 2	≥. 7.	≥1%	≥ '	≥ 4	≥ %	≥ v:	≥ 5/16	≥ 4	≥č
NO CEIUNG ≥ 20000		57.3 77.4		68.7 72.0			71.3			71.2				71.7		74.
≥ 18000 ≥ 16000		72.9	74.7	74.8	76.2	76.2	77.3	77.4	77.4	77.4	77.4	77.4	77.4 77.4	77.4	77.4	77.
≥ 14000 ≥ 12000		73.5		75.4 75.5	76.7	76.7	77.8	77.9	77.9	77.7	77.4	77.0	77.9	77.0	77.3	27.
200001 ≤		"5.1	77.3	77.4	72.8	76.3	87.0	₹0.2	<b>30.</b> 2	8 •3	ອ `• ິ	80.2	ა" • 2 ნე • 2	છ . • ટે		•
≥ 8000 ≥ 7000		76.	78.3 73.5	78.5	a •0	8.3.3	31.2	51.5	31.5	81.5	c1.5	81.5	81.5	1.	1.5	-1.
≥ 6000 ≥ 5000	,	75.6	75.9 79.	79.0	80.5		21.7	A2.1	82.1	52.1	82.1	02.1	s2.1 s2.3	~2.1	52.1	9 2 e
≥ 4500 ≥ 4000		76.7	79.	79.2	8 .6	€5.6	31.9	92.3	30.3	c2.3	32.3	52.3	5 \ . 3	· 2 • 3	~ 3 • ?	2.
≥ 3500 ≥ 3000		77.1		31.5	83.1	83.1	34.4	84.5	84.5	84 - 8 93 - 5	84.1	94.5	24.8 93.5	-4.5	44.2	4.
≥ 2500 ≥ 2000		≥6.3	89.4	39.6	92.4	02.0	94.5	94.3	95.0	95.0	95.1	35.13	9° 3	→ D •	•	٠ 5 •
≥ 1800 ≥ 1500		P 6 . 3		92.7	93.6	93.9	96.1	96.6	97."	97.	97.	97.		97.3	47.7	
≥ 1200 ≥ 1000		5.7	9 . 2		94.5	94.6	95.8	97.3	97.7	97.7	97.7	97.7	90.2	38.€	₩#. T	· 5 •
≥ 900 ≥ 800		ಿ 5 • 7	97.4	91.2	94.5	94.6	97.3	97.6	98.1	98.1	98.1	25.1	9:00 94.6	₹8.6	49.6	ં કે•
≥ 700 ≥ 600		, ,,,,	9		94.5	94.6	97.3	97.8	98.4	98.4	98.4	96.4		98.9	14.8	ýs.
≥ 500 ≥ 400		5.7	91.8 91.a	91.2	94.5	04.9	97.3	98.4	98.9	98.9	94.9	98.9		99.5	73.°	5 Q .
≥ 300 ≥ 200		25.9	9 .9	01.3	94.6	-5.1	97.6	38.8	99.3	99.3	99.3	99.3	99.9 130.0	59.7	49.9	59.
≥ 100 ≥ 0		20.9	9 .9		94.6	95.1	97.6	98.8	99.5	99.5	30.5	99.5	169.0	100.0	100.5	rc.

TOTAL NUMBER OF OBSERVATIONS \_\_\_\_\_\_\_

USAF ETAC JUL 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

UN DIAL CLIMATOLOGY BRANCH SELTAC AT STATES SERVICEZMAC

### CEILING VERSUS VISIBILITY

1.1 SARRO AND AND STATION NAME

57-774-51

J4:

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

HOURS (L.S.T.)

CEILNG							V+S	BLTY ST	ATUTE MIL	ES.						
(FEE')	≥:0	≥ 6	≥ 5	≥ 4	<b>2</b> 3	≥2%	2.	≥ . ٪	≥١%	≥1	≥ 4	≥ %	≥ ٧.	≥5/16	≥ ′4	≥c
NO CEIUNG ≥ 20000		07.2		68.J				73.6 76.6				73.6		73.6 76.6	73.5	73.6
≥ 18000 ≥ 16006		7 }.4	74.4 74.4		7º • 1 7: • 1			°(•5 30•5				8 \ 5 80.5	5 • 5 3 • <b>5</b>	31.5 83.5	21.5 93.5	80.59 96.5
≥ 14606 ≥ 12006		7 . 5		74.5 74.6		7n.5	79.7 79.8	90.6		-	a : 1 € 1	80.5 80.7	ຣິ∙ສ	°0.5	< 1.6 33.7	37.5 50.7
≥ 10000 ≥ 9000		72 <b>.2</b> 72 <b>.</b> 2	76.5 75.5	76.5 76.5	30.2 30.2	60.5 80.5		82.6				82.6 82.6	57.5 82.6	82.6 82.4	57.6 52.6	82.5 22.5
≥ 8000 ≥ 7900		73.2		77.6 77.7		81.5 81.7	- 1	53.8 53.9				93.8 83.9				#3.4 43.0
≥ 6000 ≥ 5000		73.4 73.8	73.7 73.5	78.0 73.5			83.1		84.2	84.2	84.2	P4 . 2	54.2		94.2	44.
≥ 4500 ≥ 4000		74. 75.2	74.6 79.9	72 • 6 79 • 8					_		- 1	86.3		୍ୟ 86 : 1		
≥ 3500 ≥ 3000		75.8 21.7		서라.6 원 <b>7.4</b>	- • -			95.6						96.9 9 <b>5.</b> 6		* • 13 F
≥ 2500 ≥ 2000		12.1 12.2		96.7 88.7				96.7		96.7 98.0	96.7 91.1		96.7 98.3	96.7 08.1		40.7
≥ 1800 ≥ 1500		2.2	88.3 88.7	58.8 89.2		75.4 75.8		98.1		• 1	98.5 98.9	98.5 93.9	-	98.7 99.3		03.5 09.5
≥ 1200		32.6 32.6		89.2 89.2				98.5 98.5			98.9	96.9 98.9	99.1			79.5 79.5
2 900 ≥ 800		-2.6 -2.6		89.2 89.2	95.4 95.4		-	98.5 98.8			98.9	98.9		99.5	99.5 99.7	99.5
≥ 700 ≥ 600		12.7 <u>/</u> 2.7	88.8 88.8		95.5			98.9 99.1				99.3			39.9 1.3.3	99.9 10.
≥ 500 ≥ 400		-2.7 -2.7	88.8 88.6		95.5		97.7	99.1	99.3	99.3	99.5	99.5	90.6		1 0.0	0 0 0 1 0 1
≥ 300 ≥ 200		7 • 7 • 2 • 1	8 3 . F	89.4	95.5	75.9	97.7	99.1	99.3		99.5	99.5	99.6		10 1• T	
> 100 ≥ 0		°2.7	88.7 88.6					99.1						9 <b>9.</b> 9		

TOTAL NUMBER OF OBSERVATIONS \_\_\_\_\_\_\_\_\_

USAF ETAC JUL 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CT HAR CLIMATOLOGY BRANCH CN FRTAC 4 - INTHER SCRVICE/MAC

### CEILING VERSUS VISIBILITY

1 1151.0 AR KJ 69-70,74-81

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING	-						VIS	IBILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥1/2	≥1.	≥1	≥ 14	≥ `1	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		±4.5 56.5	6 .6		67.2	57.5 75			70.9 74.		71.5 74.5	71.5	71.5 74.8	71.5	71.5	_
≥ 18000 ≥ 16000	<del></del>	59.6 59.6		60.9	73.9	74.1 74.1	76.2		78.	78.6	78.7 78.7	78.7		7=.7	78.7	73.7
≥ 14000 ≥ 12000		6 • 1	65.9	67.3	74.3	74.5	76.6	78.2	78.3		79.1	79.1	79.1	79.1	79.1	79.1 79.7
≥ 10000 ≥ 9000		52.2 62.2	63.9	70.3	77.3	77.7	79.8	81.4	61.6	82.3		22.4	82.4 82.4	62.4	#2.4 #2.4	32.4
≥ 8000 ≥ 7000		63.6 53.6	71.5	71.9	79.	79.4	31.5	€3.1	33.3		34.1	84.5	34.1		34.1	
≥ 6000 ≥ 5000		64.3 64.2	72.0	72.4		3:.1	32.2	63.7	84.	54.6 84.9	54.8	84.3 85.0		84.6	84.2	1
≥ 4500 ≥ 4000			72.5	73.0	8C.1 81.1	83.7	82.8		84.6		85.4	85.4		85.4	65.4 30.5	£5.4
≥ 3500 ≥ 3000		69.6	73.5 76.1	74 • 3		82.2		85.8	86.1		86.0	86.9	86.9	86.9	86.9 73.6	36.9
≥ 2500 ≥ 2000		7 •1 7 •9	73.7 79.7		88.5 89.6	89.2 93.4	91.7	93.7	34.0		95.L	95.0		< 5 • 1	95.1 97.1	35.
≥ 1800 ≥ 1500		70.9	79.7 80.2		89.6	97.4	93.2	95.4	95.8	96.9 97.4	97.1		97.4 98.2		7.4	07.5 08.4
≥ 1200 ≥ 1000		71.3 71.3	80.2 8.2	30.6 80.6		,		95.9 96.1		97.4	97.8 97.9		98.2 98.3	98.3 98.4	48.3 93.4	08.4 78.6
≥ 900 ≥ 800		71.3 71.3	8 • 2 5 ] • 2			91.1 91.1	93.8 93.8		96.5	97.5 97.5	97.9 97.9		98.3 98.3	98.4 98.4	95.4 98.4	98.6 98.6
≥ 700 ≥ 600		71.3	80.2 8.7		90.3 9~.3	91.1 71.1	93.8 94.0	96.1 96.2	96.5 96.6		97.9 98.0	98. 98.2	98.4		98.4 98.7	ວ8•5 ເ <b>ຣ</b> ຸຣ
≥ 500 ≥ 400		71.3 71.3	8 • 2 8 ~ • 2	90.6 30.6		91.1 91.2	94.3	7 7 -	96.6 97.	97.6 98.3	98.2 98.6	- 1			98.8 99.2	99.°
≥ 300 ≥ 200		71.3 71.3	50.2 8.2	30.7	90.6 90.5			97.0		98.4 98.4		99.1 99.1		99.5		
≥ 100 ≥ 0		71.3	8 • 2 8 • 2		- !	91.5 91.5		97.0	- 1	98.4 98.4	99.n	99.1 99.1		99.5 99.5		

TOTAL NUMBER OF OBSERVATIONS.\_\_\_\_

USAF ETAC PULSA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

--- -+1 CLIMATOLOS SPA CH 21 4C 1 21Thy SERVIDIANAC

### CEILING VERSUS VISIBILITY

STATION INDIFFE A . A . STATION NAME

69-70,74-61 YEARS

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

9 1-11 1 HOURS 151

CEILING		<u>.</u>					VIS	BILITY ST	ATUTE MILE	51						·
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥27	≥ 2	≥1/2	≥112	≥1	≥ 1 <sub>4</sub>	≥ >₀	≥ -,	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		45.6	47.5 51.6	_ : : : :			59.3 54.2	62 <b>.1</b>	67.7	63.6 68.7	64.7	65.0 70.3	65.4 75.7	65.4	65.4 70.7	65.4 7.1.7
≥ 18000 ≥ 16000	<del></del>	47.9	54.5	55.4 55.5		63.9	59.4 68.5	71.6 71.6	72.2 72.3	73.8 73.9	75.4 75.6	75.7 75.ε	76.1 76.3	76.1 76.3	76.1 75.3	76.1 76.3
≥ 14000 ≥ 12000		40.1 40.3	54.5 50.4	55.5 57.0	63.1	64.7	69.2 71.3	72.6 74.9	73.1 75.6	74.8 77.3	76.4 79.	76.7 79.2	77.1 79.6	77.1 79.5	77.1 79.6	77.1 79.6
≥ 10000 ≥ 9000		49.7	54.9	57.9 57.9	66.2			76.4 76.4	77.1 77.1	79.0 79.0	80.6 57.6	83.9 83.9	81.3	51.3 51.3	81.7 21.3	°1.3
≥ 8000 ≥ 7000		7 .3 5 : .5	57.8 57.9	58.9 59.2	68.1 68.4	69.9 70.3	74.5 75.0	78.4 79.1	79.1 79.3	81.0 81.7	82.6 83.3	82.9 83.6	83.3 84.0	93.3 84.0	83.3 64.0	83.3 34.5
≥ 6000 ≥ 5000		5.06 6.3.9		59.3 59.6		7:•4 71•1	75 • 2 75 • 8	79.2 90.1	79.9 80.7	81.8 82.6	84.3	93.7 84.5	84.1 84.9	84.1 84.9	54.1 54.9	44.1 44.9
≥ 4500 ≥ 4000		51.7	59.3 59.3	59.6		- 1	75.8 77.2	50.1 81.4	80.7 82.1	82.6 84.0		84.5 85.9	84.9 86.3	84.9 85.3	64.9 86.3	.4.9 €6.3
≥ 3500 ≥ 3000		:1.7	59.3 62.7	65 63.9			77.3 82.4		82.4 37.8	84.3 89.7		86.2 92.	85.6 92.7	56.6 92.3	56.6 92.2	56.5 94.5
≥ 2500 ≥ 2000		54.4		64.6 65.4		_ 1	84.0 85.1	88.7 90.1	89.4 90.8	91.5 92.8	93.6 95.1	93.9 95.4	94.5	94.7 96.2	94.7 96.2	94.7 90.1
≥ 1800 ≥ 1500		54.7 55.2		65.4 65.9		) i	35.1 95.6	97.2 90.8		92.9 93.5	95.4 96.3	95.7 96.6	96.3 97.3	96.5 97.4	96.5 97.6	96.5 97.6
≥ 1200 ≥ 1000		55.4 55.4	!	66 - 1 66 - 1	77.3 77.3				91.6 91.6	93.6 93.6		96.7	97.4 97.6	97.5 97.7		97.3
≥ 900 ≥ 800		45.4 55.4	1	66.1 <b>6</b> 6.1	77.3 77.3				91.7 91.9	93.8 93.9		i	97.7 98.2	97.9 98.4	99.3 98.5	98.5
≥ 700 ≥ 600		55.4 55.4		66.1 66.1	77.3		85.9 35.9	_	91.9 91.9	93.9 93.9	96.9 96.9	97.2 97.2		98.4 98.4	98.5 98.5	90.5 58.5
≥ 500 ≥ 400		75.4 55.4	64.5		77.5 77.7					94.2	97.3 97.6	97.8		98.8	98.9 99.2	96.9
≥ 300 ≥ 200		5.4		66.2 66.2		8 ) . 6	36.4 26.4	91.6	92.4	94.4	97.6	97.8			99.3	9.6
≥ 100 ≥ 0		55.4		66.2 65.2		80.7 80.7	36.6 86.6		92.5 92.5	94.6 94.6	- 1	- 1	99.1 99.1	99.3 99.3		79.7

S TAL CLIMATOLSCY EPANCH MITAC S EMATHER SERVICEMPAC

### CEILING VERSUS VISIBILITY

TATION NAMES OF THE PARTY NAMES

69-70,74-61 YEARS

1200-1400

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY STA	ATUTE MILI	ES _						
FEET.	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1;	≥1 4	≥1	≥ 1.	≥ ′•	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		5 y . 5.	63.4	65.7	69.5	56.4		- 1	6° • 1 73 • 8	69.7 74.3		69.9 74.6			69.9 74.6	_
≥ 18000 ≥ 16000		65.0 33.0	60.4		73.1	74.2	75.3		77.5	75.2	7ו5	78.5	78.5	78.5	78.5	75.5
≥ 14000 ≥ 12000		50.2 -5.6	6: . 7	69.3	73.4	74.6	75.7		78.1	75.7	70.	79. ·	79.2	79.0	79.0 50.2	79.1
≥ 10000 ≥ 9000		6 <b>6.</b> 3	67.8	7 ` • 5 7 · • 5	75.1 75.1	76.5 76.5		I	80.3 83.3	21.J	61.3 81.3	81.3	£1.3	%1.3	81.3	
≥ 8000 ≥ 7000		67.2	71.6	71 • 7 72 • 5	76.6	77.9 72.9			81.8	82.5 83.7	1	82.d	67.5 54.7	62.	62.3 24.3	£2∙: 84∙:
≥ 6000 ≥ 5000		5%.3	71.5	72.6 73.5		74.1			33.3 84.4	84.0	84.2 85.4	84.2 25.4	84.2 85.4	11 4 4 45 8 45	34 • 2 35 • 4	24 . 5 . !
≥ 4500 ≥ 4000		6 • 3 7 • 1	72.7	73.8 74.6	79.9 79.7	8J.5	' _	33.8	85.7		85.7 66.8	85.7 36.3		85.7 86.5	85.7 86.8	5 b
≥ 3500 ≥ 3000		7?	77.7	74.5	70.4 84.6	21.6 56.4	· · · · · · · · · · · · · · · · · · ·	95.2	56.0 91.4	€6.8 92.2	87.0 92.9	P7.5		87.0 92.9	57.J	37.
≥ 2500 ≥ 2000		74.5	75.3	79.5 80.2	85.7	97.4 98.4	1	92.3 93.4	93.° 94.7	94.3 95.7	94.9 96.4	96.4			94.9	
≥ 1800 ≥ 1500		74.4 75.0	79. 79.4	81.5 80.9	67.7 87.7	89.4		93.9 94.8	95.1 96.0	96.1 97.2	96.8 97.9	96 • ē	96.8 97.9	96.5 97.5	96.5 97.5	91.
≥ 1200 ≥ 1000		75.0 75.0	79.4 79.4	86.9 80.9	88.1	89.8			96.4 96.4			98.4	98.4 98.5	98.4 98.5	98.4 98.5	€ 
≥ 900 ≥ 800		75.0 75.0	77.4	80.9 81.0	88.1 88.2	89.8 9J.D		95.2 95.5	96.4 96.7		98.5 98.9	98.5 99.1	98.5	98.5 99.1	98.5 <b>99.1</b>	98.5
≥ 700 ≥ 600		75.0	79.4 79.4		88.2 88.2	90.0 90.0		95.5 95.5	96.7 96.7		98.9 99.1	99.1 99.2	99.1 99.3		99.1	59. 79.
≥ 500 ≥ 400		75.0 75.0	79.5 79.5		83.4	90.1	92.4		96.8	98.3		99.3	99.6	99.5	99.6 59.6	99. 99.
≥ 300 ≥ 200		75.0 75.0	70.5	31.1	88.4 88.5		92.5	95.7		98.4	99.3	99.5	99.7	99.7	29.A	79.
≥ 100 ≥ 0		75.0 75.0	79.5	1 7 7	88.5 83.5			-		98.5	99.6		1.0.0 160.0		150.0 (35.0)	1. 1

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORDICE

- HAT CLIMATOED 37 FRANCH FITAC TATHER SERVICEZHAC

## CEILING VERSUS VISIBILITY

1. TAESU A: KO

59-70,74-61

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

17.17-17...

CEILING							VIS	BILITY /ST	ATUTE MILI	ES						
(FEET)	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	_ ≥ 2	د ا≤	≥15	≥1	≥ ⅓	0ر ≥	≥ 'ד	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		64.6 69.6	_ ' '	_	66.1 71.8		í	66.7 72.5				66.7 72.5	66.7		66.7 72.5	05.7
≥ 18000 ≥ 16000		73.6 73.7		75 • 1 75 • 4	75.8 76.1	76.3 76.6		77.0 77.2		77.2 77.5	77.2 7 <b>7.</b> 5	77.2 77.5	77.2 77.5		77.2 77.5	77.2 77.5
≥ 14000 ≥ 12000		74.5 75.1		1	77.6	77.5 78.2	-	78.2 78.8	1	78.4 79.1	78.4 79.1	75.4 79.1	75.4 75.1	78.4 79.1	73.4 79.1	78.4 79.1
≥ 10000 ≥ 9000		75.1 75.1	77.6 77.6	_ '	78.9 72.9		]	20.1 EC.3	80.4 80.5			ខ <b>ៈ.</b> 4 ខ <b>ៈ.</b> 5	8:.4 8).5		30.4 50.5	51.4 51.5
≥ 8000 ≥ 7000		77.2 78.0	73.5 80.3	79 <b>.9</b> 30 <b>.</b> 7			32.6 83.4			83.0 84.1	83.0 34.1	83.J	83.0 84.1	1	63.0 84.1	53.1 84.1
≥ 6000 ≥ 5000		7 3 3 7 5 • 9		91.2 81.8				ξ4.3 85.1	1	84.6 85.5		84.6 85.5	84.6 85.5	1	54.6 35.5	54.6 95.5
≥ 4500 ≥ 4000		79.2 F1.1	81.6 83.4				პ5.0 87.0			85.8 87.8		85.3 87.8	85.8 87.3		35.8 57.3	55.0 21.3
≥ 3500 ≥ 3000		1.6 85.5			36.3	87.0 91.7						88.3 93.0	οê•3 97•3			93.
≥ 2500 ≥ 2000		35.9 86.7	9 . 3			92 <b>.1</b> 93 <b>.9</b>	92.8 94.6		93.4 95.5	93.8 95.8	-		93.9 96.1	93.9 96.1	) )	93.0
≥ 1800 ≥ 1500		85.7 85.7	9 • 3 9 5 • 3							95 <b>.9</b> 97 <b>.4</b>		96.1 97.5	96.2 97.6		96.? 97.5	-
≥ 1200 ≥ 1000		55.7 26.7	9 • 3 90 • 3	95.8 90.8		94.6 94.6		96.6 96.6			97.8 97.9	97.8 97.9	96.2 98.2	98.3 98.2	99.2	98.2
≥ 900 ≥ 800		85.7 35.7	90.3 90.3	90.8 90.8		1	95.5 95.5		97 • 1 97 • 1	97.8 97.8	98.1 98.1	98. 98.	98.3 98.3		98.3	
≥ 700 ≥ 600		86.7 85.7	9 . 3	90.8		1				97.9 97.9	98.3	98.3 98.4	98.6 98.7		-	98.6 98.7
≥ 500 ≥ 400		96.7 55.7	9 • 3	9°•8		1	95.8	97.1	97.5	96.2		98.9	99.5	99.5	99.5	
≥ 300 ≥ 200		36.7 36.9	9 . 3	9 . 8 9 . 9		1		97.5	97.9		99.1	99.3			99.5 99.9	,
≥ 100 ≥ 0		= 6 • € :6 • a	9:4		94.1		96.1 96.1		97.9 97.9	98.6 98.6			99.9		1 -0 •0 2 • ? • £	

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC HULES 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE CONCUE

FETAC SERVICE/MAC

### CEILING VERSUS VISIBILITY

1 4ECC A3 KU STATION HAME

69-73,74-81

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 ?	≥ 2	≥17;	≥1 4	≥1	≥ 1.	5,,∎	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		54.7	64.3	65.3		66.4	66.8		1	66.8	66.8	66.5	8.60	66.6	66.5	50.0
		63.5		59.7		75.7	71.1	71.1	71.1	71.1	71.1	71.1	71.1	71.1	71.1	71.1
≥ 18000 ≥ 16000		72.3	73.4	73.4 73.4	74.3	74.6	74.9	74.9	74.9	74.9 74.9	74.5	74.9	74.9	74.9	74.9 74.9	74.9 74.9
≥ 14000 ≥ 12000		72.4	73.0	73.6	74.7	74.9	75.3		75.3	75.3			75.3	75.3	75.3	75.3
		77.9		74.3	75.2	75.4	76.0	76.0	76.2	76.2	76.2	76.2	76.2	76.	16.7	760.
≥ 10000 ≥ 9000		73.5	1 - 1	75.8 75.8	76.7 76.7	77.0	77.5 77.5	77.9 77.9	78 • 1 78 • 1	70.1 76.1	78.1 78.1	78 • 1   78 • 1	78.1 78.1	78.1 78.1	78.1 73.1	70.1 76.1
≥ 8000 ≥ 7000		74.9	1	77.2	7¢.5	73.8	79.3	79.7			l '	79.9	77.7	79.9	79.9	
		76.1	75.1	7E.4	79.7	79.9	80.4	80.8	81.1	81.1	61.1	21.1	<u>till</u>	81.1	ilel	<u>51.1</u>
≥ 6000 ≥ 5000		76.3 76.9		76 • 6 79 • 3	- 1	80.2 80.9	21.5	81.1 81.8	61.3 62.1	81.3 82.1	81.3 62.1	81.3 82.1	81.3 82.1	31.3 62.1	51.3 ∂2.1	5.4.3 82.1
≥ 450C		76.9		79.3	ac.7	80.9	81.5	E1.8	82.1	82.1	82.1	82.1	82.1	82.1	62 <b>•1</b>	62.I
≥ <b>400</b> 0		77.7	80.6	80.8	82.4	82.6	83.4	83.8	84.1	84.1	\$4.1	84.1	84.1	84.1	54.1	54.5
≥ 3500 ≥ 3000		77.9		80.9		32.7				84.3			64.3	84.3	본4.3	94.5
		63.5		27.3		89.9			91.7	91.7	91.7	91.7	91.7	91.7	91.7	تعلق
≥ 2500 ≥ 2000		85.2	89.8			91.3	92.3 94.1	93.4 95.1	93.7 95.5	93.7 95.5	93.7	93.7	93.7 95.5	93.7 9 <b>5.</b> 5	1	73.7 95.5
≥ 1800		85.4		90.4		<sup>9</sup> 3.6	94.6	95.8	96.7	96.2		96.2	96.2	96.2		96.
≥ 1500		85.5	1 !	90.7		94.2	95.8		97.4		97.4	97.4	97.4	97.4		97.
≥ 1200		95.5	9 . 3	90.7	93.7	94.2	95.8	97.1	97.4	97.4	97.4	97.4	97.4	97.4	97.4	07.
≥ 1000		P5.7	9 .4	9 . 6		-	95.9	97.2	97.6	97.6	97.6	97.6	97.6	97.6	97.6	97.0
≥ 900		₹5.7	9 `• 4	97.8	93.9	94.4	96.3	97.6	98.0	96.0	98.0	98.0	98.0	98.0	98.1	98.
≥ 800		85.7	9 .4	97.8	93.9	94.4	96.3	07.6	98.3	98.1	98.1	93.1	98.1	98.1	98.5	08.
≥ 700		85.7	9 . 4	90.8	93.9	94.4	96.3	97.6	98.0	98.1	98.2	98.2	98.2	98.2	98.6	98.6
≥ 600		₹5.7	97.4	7:.8	93.9	94.4	96.3	97.6	98.	98.1	98.5	98.5	98.5	98.5	98.8	98.
≥ 500	1.	95.7	913.4	97.8	93.9	94.8	96.7	98.1	98.6	98.7	99.1	99.1	99.1	99.1	99.5	C9.
≥ 400		85.7	90.4	90.8	93.9	94.8	96.7	98.1	98.6	96.7	99.1	99.1	99.1	99.1	99.5	99.
≥ 300		₹5.7	90•4					°8•1	98.6	98.7	99.1	99.1	99.1	99.1	99.5	39.4
≥ 200		85.7	9 .5		$\overline{}$			98.2	98.7			99.2		99.2	99.6	c9.
≥ 100		35.7		-										99.4	99.7	
≥ 0		₹5.7	9 . 5	9:.9	94.1	95.0	96.9	98.3	98.9	99.0	99.4	99.4	99.4	99.4	99.7	1 ~U • C

OTAL NUMBER OF ORSERVATIONS

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE GREGULETE

\_\_\_

HAL CLIMATOBODY ROANCH

## CEILING VERSUS VISIBILITY

CATHER SERVICE/MAC

STATION STATION NAME

69-70,74-81 WEARS

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY (ST	ATUTE MIL	ES:						
FEET	≥10	≥6	≥5	≥ 4	≥3	≥2 '7	≥ 2	≥152	≥1%	≥1	≥ ¼	ه, ≷	ל' ≤	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		61.0	64.	64.0	64.8			65.2	-			55.2				
		65.1	66.2	68.2		69.0				69.4		49.4			67.4	
≥ 18000 ≥ 16000		6°•1	71.4	71.4	72.2	72.2 72.2	72.6 72.6		72.6		72.6	72.6		1	72.6	1
> 14000		-	72.3	72.3		73.1	73.5				73.5				73.5	
≥ 12000		70.3									73.7	- 1	73.7	1		1
≥ 10000		71.3		73.7				75.3			75.3					
≥ 9000		71.3	· · ·	73.7				i 1			75.3					75
≥ 8000		73.0		75.4				77.0			77.2		77.2			
≥ 7000		74.2	76.7	76.7							78.6		1		1	1
≥ 6000		74.6	77.0	77.0	77.8	78.1		78.8		79.ũ		79	79.0	79.0	79.3	T
≥ 5000		75.1				_	_		- 1		79.5	-	1			
≥ 4500		75.1	77.7	77.7			79.1	79.5	79.6	79.6	79.6	79.E	79.6	79.0	79.6	79.
≥ 4000			79.1	79.1	80.d	60.2	-1.0	91.4	21.5	81.5	1.5	61.5	61.5	01.5	1	l .
≥ 3500 ≥ 3000		77.0	73.6				81.5	62.0			ε2•1	€2.1	82.1	٤2.1	52.1	82.
		85.2	83.9	99.0							92.1					
≥ 2500		86.9	93.7	90.8	92.1	92.5			-		94.5	94.5	-	-	94.5	1
≥ 2000		27.2							96.7		96.7	96.7	96.7	96.7	96.7	96.
≥ 1800		A 7 . 2			93.6						96.9	96.9		1	ľ	
≥ 1500		67.5	91.5		94.4						97.8	97.8	97.3	97.5	97.8	
≥ 1200		37.5	1		94.5			1	-		98.0	98•€	98.0	98.	96.0	98.
≥ 1000			91.8		94.5			97.6			98.1		98.1		98.1	98
≥ 900		≥7.5			94.5			97.7		_		98.2	98.2	98.2	93.2	
≥ 800		°7.5	91.8	92.2	94.5	95.2	96.8				98.3			98.3	95.3	96.
≥ 700		97.5	1		94.5			97.8			98.3					98.
≥ 600		87.5	91.8	92.2	94.5	95.2		98.0			98.5		98.5			98.
≥ 500		87.5						1 1			99.5				ı	L
≥ 400		37.5	91.8			_	97.1	98.2			99.5			99.9	59.9	99
≥ 300 ≥ 200		97.5			94.6			98 • 2	98.6		99.6	99.6			1	09.
			9 .	92.3				98.3			99.7					بنين
≥ 100 ≥ 0		57.6	92.7	92.3	94.8		97.2				99.7					L

TOTAL NUMBER OF OBSERVATIONS.

784

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS SOITIONS OF THIS FORM ARE ORSOLETE

L PAL CLIMATOLUSY BRANCH . FETAC L' LATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

69-70,74-81

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL HOURS (51	
HOURS LS!	

CEILING							VIS	BILITY -ST.	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1.7	≥1′₄	≥1	≥اب	\$,≥	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		50.5 63.5	63.7		£5.7				68.2 72.4		- 1	58.7 72.9		58.8 73.	63.8 73.	58.5
≥ 18000 ≥ 16000		66.5 06.6	69.8	70.1 70.2	73.2 73.3	73.8	75.1	76.1	76.3 76.3	76.6	76.9	76.9	77.3	77.	77.0 77.0	77.
≥ 14000 ≥ 12000		67.0°	70.3 70.8		73.8 74.4		75.7		76.5 77.7	77.3 78.1			77.6 72.4		77.6 78.4	
≥ 10000 ≥ 9000		69.4 65.4	77.2	12.6 72.6	76.D 76.E			79.2		79.8	3°.1	90.1	8 2	٤2	£ 7•?	32.1
≥ 8000 ≥ 7000		€ = . 6 75. • 1	77.E		77.7 78.3	78.3 78.9	79.7	60.9	81.2 82.5	61.6	81.8	81.9	81.9		81.9	81.5
≥ 6000 ≥ 5000		7 1.4	74.4 74.9		72.6 70.1	79.2 79.8	ძე.7 81.3		52.3 82.5			83.6 83.6	83.7	83.7	83.0 83.7	°3.
≥ 4500 ≥ 4000		70.9	75.d			81.0 81.3			83.1				83.8 65.3		83.8 85.3	
≥ 3500 ≥ 3000		72.4 77.5	76.7 82.4	77.1 32.9	81.1 87.7				92.2		93.	-		35.5 93.1		
≥ 2500 ≥ 2000		73.2 73.6		84.8		91.1	93.2	95.3	93.8 95.5	96.0	96.5		96.7		96.7	
≥ 1800 ≥ 1500		78.7 73.9	84.2 84.6	35.3	90.9	91.9	94.1	96.1	95.8 96.6	97.2	7.7	97.7		98.		
≥ 1200 ≥ 1000		79.5 79.0	84.6 84.6	95.3	91.0		94.3	96.2	96.7 96.7	97.3	97.9	98.		96.3		C803
≥ 900 ≥ 800		79.3	84.6 84.6	85.3	91.5		94.4		96.5	97.6		98.3	98.5		98.7	98.7
≥ 700 ≥ 600		79.5 79.1		85.4		92.0	94.5		97.1	97.7		98.5	98.8		98.9	99.6
≥ 500 ≥ 400		79.0 79.0		85.4	91.1	92.3	94.8	96.9	97.3	98.1	98.9	99.	99.4	99.3 99.5	99.6	99.6
≥ 300 ≥ 200		79.0 79.0	84.7	35.5		92.4	94.9	07.3	97.5 97.6	98.3	99.1	99.2		99.7		99.5
≥ 100 ≥ 0		79.0 79.0		85.5 85.5					97.7 97.7							

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC NIL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CONCRETE

- PL CLIMATOLOGY FRANCH PTHIN SERVICIONAC

CEILING VERSUS VISIBILITY

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY STA	ATUTE MILE	ES:						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	227	≥ 2	≥1 %	≥1'≠	≥1	≥ 3 <sub>4</sub>	≥ >₀	בי ≤	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		5 4 4	_ 1	5. • 6 63 • 7	62.2 65.3	(2.2 65.3	62.8	63.4	53.4 56.5	63.4	63.4 66.5	63.4	£3.4 66.5	63.4	53.4	66
≥ 18000 ≥ 16000		56.8	07.5	55.4	7.6		71.2	71.7	71.7	71.7	71.7	71.7	71.7	71.7	71.7	71.7
≥ 14000 ≥ 12000		67.9		১০.5 6৭.৪	71.7	71.7	72 <b>.3</b> 72.6	72.9 73.2	72.° 73.2	72.9	72.9	72.9	72.9 73.2	72.9	72.9 73.2	72.9
≥ 10000 ≥ 9000		71.3 71.3	72.0	72.9 72.9	75.1 75.1	75.1 75.1	75 <b>.7</b>	76 • 3 76 • 3	76.3 76.3	75.3 76.3	76.3 76.3	76.3 76.3	76.3	76.3 76.3	76 • 3 76 • 3	76.3 70.3
≥ 8000 ≥ 7000		75.5	74.7	75 • 5 75 • 7	78.2 79.6	79.2 79.6	78.8 30.2	79.4 30.8	79.4 80.8	79.4 80.8	79.4 80.8	79.4 30.8	79.4 85.8	79.4 80.8	79.4 ¿J.8	79.4 61.8
≥ 6000 ≥ 5000		75.1 75.3	75.3 76.3	76 • 7 76 • 9	79.6		30.2 30.4	60.8 61.0	80.8 31.6	88 81 - J	81.∷	83	81.8 81.3	81.€	ნ .3 მ1•∷	3 1.€ 31.€
≥ 4500 ≥ 4000		75.3 75.4	_	76.9 78.3	79.8 61.1	79.8 81.1	30.4 31.7	81.0 82.3	81.° 32.3	81.0 82.3	81.0 82.3	81.0 82.3	81.7 82.3	81 82.3	51.7 52.3	61. 82.3
≥ 3500 ≥ 3000		77.0 3.6	77.7 94.8	78.8 85.8	82.1 89.6	82.1 89.6	82.7 95.2	83.3 91.2	83.3 91.2	83.3	83.3 91.4	83.3 91.4	83.3 91.4	33.3 91.4	93.3 91.4	c 3. 2
≥ 2500 ≥ 2000		85.5 87.1	87.5 89.3	89 • 2 95 • 9	95.5		94.1	95.2 97.5	95.2 97.5	95.3 97.7			95.3 97.7	95.3 97.7	95.7 97.7	75.3 97.7
≥ 1800 ≥ 1500		67.3 97.7		1	95.8 96.2		96.8 97.5	97.8 68.5	97.8 98.5	98.3 98.7		98.0 98.7	98.3 98.7	1	98.0 98.7	98.1 98.7
≥ 1200 ≥ 1000		37.7		91.5	96.2	96.6 96.6	97.8 97.8			99.3	99.0 99.0	99.0 99.0	99.0 99.0	99.	99.7	99. i
≥ 900 ≥ 800		27.7		91.5 91.5	96.2	96.6	97.8	98.8	98.8 99.4	99.6	99.F	99.0 99.6	99.J 99.6	99.°	99.6	ng.:
≥ 700 ≥ 600		87.7 57.7			96.9	97.2	98.4 99.7		99.4	99.6 99.9	99.6 99.9	99.6		99.6 99.9	99.6 99.9	99.6 99.9
≥ 500 ≥ 400		-7.7 -7.7	89.9 89.9	71.5 91.5	96.9	97.5	98.7 98.7	99.7		99.9	99.9 99.9	99.9 99.9			95.9 99.9	9.9
≥ 300 ≥ 200		37 <b>.7</b> 37 <b>.7</b>			96.c		98.7 98.8							99.9 100.0	99.9 133.0	99.9 150.0
≥ 100 ≥ 0		97.7			96.9	. • .	1		99.9	1	160.6 130.0					

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC PULGE 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

FI CAL CLIMATGLOCY BRANCH LIMFLITAC AI .CATHEW SERVICEZMAC

## CEILING VERSUS VISIBILITY

1 14EDU AT KO STATION NAME

69-70,74-81

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY STA	ATUTE MIL	ES	•					
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 7	≥ 2	≥1.7	`≥1.	ا≤	≥ 14	≥ '•	≥ 7	≥5 16	≥ .	≥0
NO CEILING		53	5:.4	59.2	61.6	61.6	51.9	61.9	61.4	62.5	62.5	62.5	62.5	62.5	02.5	62.5
≥ 20000		67.2	62.4	63.1	65.6	65.6	35.8	65.8	65.5	66.4	66.4	56.4	66.4	56.4	36.4	.6 . 4
≥ 18000		53.2	65.7	66.4	69.9	69.9	7 1 . 2	70.2	75.2	70.8	73.5	70.5	70.8	70.6	75.A	7€.€
≥ 16000		63.5	65.	66.7	7' • 3			70.6	70.6	71.2	71.2	71.2	71.2	71.2	71.2	
≥ 14000 ≥ 12000		53.8	66.3	67.	70.6			70.9	70.9		71.5	71.5		71.5	71.5	71.5
		44.4	67.	7 • 7ن				71.8	71.5	72.4	72.4	72.4	72.4	72.	72.4	
≥ 10000 ≥ 9000		5.0	6 7 • 9	49.6			73.7	73.7	73.7	74.3	74.3	74.3	74.3	74.3	74.3	74 - 3
		65.0	63.0					73.7		74.3	74.3			74.3	74.3	
≥ 8000 ≥ 7000		53.0	77.9	71.7	75.6	1		75.9	-	76.5	76.5	76.5		76.5	76.5	16.5
≥ 6000		59.3		73 • 5 73 • 7	77.5		78.1	77.8	78.1	76.3 76.6	78.3 78.6			75.3 78.6		78.8
≥ 5000		6 7 . 3	73.1	73.8	- 1	- 1		78.5			79.1			79.1		
≥ 4500		67.3		73.8			78.5	75.5	78.5	79.1	79.1	79.1		79.1	79.1	75.2
≥ 4000		7 .1	74.	74.7	76.8		79.4	79.4	79.4	79.5	79.9			79.7		
≥ 3500		7 .5		75.1	79.5			3G • 1	8r • 1	ευ.7	80.7		87	5U.7	90.7	
≥ 3000		77.	83	83.U	87.9	88.2		89.1	89.1	89.8	89.8		89.6	89.8	59.8	1
≥ 2500		3 1.1	8.78	86.5	91.7	92.0	92.3	93.0	93.0	93.8	93.8	93.8	93.8	93.3	93.8	93.9
≥ 2000		° () • 3	87.6	39.1	94.8	95.3	95.8	96.5	96.5	97.2	97.2	97.2	97.2	97.2	97.	97.4
≥ 1800		50.8	87.6	89.4	95.3	95.9	96.4	97.1	97.1	97.8	97.8	97.8	97.8	97.8	97.8	98.
≥ 1500		30.8	87.6	89.5	95.6	96.2	96.7	97.4	97.4	96.1	98.1	98.1	98.1	98.1	78.1	25.3
≥ 1200		8.13	87.c	89.5	95.6	96.2	96.8	97.5	97.5	98.3	98.3	98.3	98.3	95.3	93.3	50.4
≥ 1000		9 , 8	€7.6	89.5	95.6	96.2	96.8	97.7	97.7	98.4	98.4	98.4	95.4	98.4	98.4	98.5
≥ 900		31.	87.8	89.7	95.8	96.4	76.9	97.8						98.5	98.5	98.7
≥ 800		81.3	85.4								99.1		Ī	99.1	99.1	09.3
≥ 700 ≥ 600		31.3	88.4		1		98.0	98.8						99.5	99.6	
		51.3	82.4						98.8					99.6	99.6	99.7
≥ 500 ≥ 400		21.3				97.4	_	98.8		_	99.7		99.7	99.7	99.7	09.0
	-	61.3	85.4											99.7		09.5
≥ 300 ≥ 200		81.3	89.4			97.4	98.	98.8		99.7	99.7		99.7	99.7		39.6
	<del></del>	61.3				97.4	98.0	98.8		99.7	99.7			99.7	99.7	99.9
≥ 100 ≥ 0		31.4	87.4 88.5	90.3 90.4	1	97.5		99.0	1	1	99.9		59.9	99.9		

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

t FAE CLIMATOLOUM SPANCH
n TAC
.mather service/Mac

## CEILING VERSUS VISIBILITY

1 IAEBU AS KO

69-71,74-51 YEARS

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1613-1621

CEILING							V15	BILITY ST	ATUTE MILE	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	ביו≤	≥1.	≥1	≥ ¼	≥ '∎	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		49.5 54.3				58.3 64.0	53.1 56.0		50 • € 67 • ∂	61.3 67.4	61.3	51.3 67.4	61.4	61.4 67.5	u1.4	01.4 67.5
≥ 18000 ≥ 16000		55.6 56.7		62. 62.1	66.8	67.4 67.5	59.4 69.5	70.2 76.4	70.4	76.9 76.9		79.5 75.9	70.9 71.1	70.9 71.1	77.9 71.1	73.7 71.1
≥ 14000 ≥ 12000		57 57.1	61.7 61.8	62.4 62.5	67.1 67.2	67.8 68.2		70.7 71.1	70.3 71.2	71.2 71.8		71.2 71.3	71.4 71.9	71.4 71.9	71.4 71.9	71.4 71.9
≥ 10000 ≥ 9000		56.7 58.7	63.3 63.5	64.5 64.5			72.9 72.9		74 • 1 74 • 1	74.6	,	74.5	74.8 74.3	74.8 74.8	74.8 74.8	74.0 74.6
≥ 8000 ≥ 7000		5°.5	66.3	66.2 67.4	73.4	72.9			77.6	76.8 70.2	73.2	76.8 78.2	76.9 75.3		76.9 75.3	
≥ 6000 ≥ 5000		6 • 7 6 • 7	65.7				76.8	77.5	77.8	76.5	78.5	78.3 78.5	78.5 73.6			78.5
≥ 4500 ≥ 4000		01.5	67.7			75.6	77.8	78.6			79.5	78.5	78.8		1	76.5
≥ 3500 ≥ 3000		51 £	74.9	75.8	92.9	84.3	86.3	£7.3		85.5	88.5	79.8 88.5	79.9 89.5	79.9 88.E	as 6	79.4 36.7
≥ 2500 ≥ 2000		73.4	75.9	87.1	εξ <b>.</b> 2		92.5	03.9	94.4			91.7		95.2		95.3
≥ 1800 ≥ 1500		70.8	79.3	81.1	56.3	\$1.0	93.9	95.3		95.2 96.4			95.3	96.6		96.7
≥ 1200 ≥ 1000		71.4	79.6	91.3	90.D	91.5	94.3	95.9	96.4	97.3	97.4	97.4		97.9	97.9	98.
≥ 900 ≥ 800		71.5	85.1	21.9		91.6 92.3		96.7	47.3	98.1	99.3	98.3	9 ĉ . 7			98.1 98.1
≥ 700 ≥ 600		7:.7	80.1	81.9	91.0	92.5	95.3	96.9		98.3	98.4		99.	99 · ·	99.5	99.1
≥ 500 ≥ 400		71.7	8 5 . 1	31.9	91.7	92.5		97.2	97.6 97.7	8.6		98.9	99.4	99.4	99.3	
≥ 300		71.7	37.1		91.2	92.6 92.6	95.6	47.3	97.0	98.7	99.1	99.1		99.7	99.7	99.5
≥ 100 ≥ 0		71.7					95.6 95.6	97.3	97.9			99.1		99.7		1

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGUETE

## CEILING VERSUS VISIBILITY

IAEGU AS KO STATION NAME

69-73,74-51

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING	•	_					VIS	BILITY ST	ATUTE MIL	ES			•			
FEET	≥10	≥ 6	≥ 5	≥ 4	≥ 3	≥2:	≥ 2	≥1;	≥1.4	<u>≥</u> 1	≥ ¼	≥ '•	≥ :	≥ 5 16	≥.	≥0
NO CEILING ≥ 20000		20.7	4 . £	41.5	47.4 54.4	47.8 55.0		52.0 59.3		43.5 60.9	53.3 61.2	53.5 61.2	57.9 61.4	53.0 61.4	53.9 51.4	53.9 51.4
≥ 18000 ≥ 16000		44.5	43.7 43.9	5 • 9	57.9 58.2	59.5 59.8	61.7 62.	54-1 54-4	65.7	66.0 66.3	66.5 66.9	66.5 66.5	66.6 65.9	66.6 66.7	66.6 66.9	56.5
≥ 14000 ≥ 12000		45.3	5 `• 9 5 1 • 9		59.3 6.5	61.2 62.4	63.4 64.6	65.9 67.1	56.°	67.8 69.1	68.2 69.5	68.2 <b>59.</b> 5	68.4 69.7	69.7	55.4 59.7	59.7
≥ 10000 ≥ 9000		47.5 47.5	5 3 • 5 5 3 • 5	54.5 54.5	63.1 63.1	65.2 65.2		73.1 73.1	71. 71.	72 <b>.2</b>	72.6 72.6	72.6 72.6		72.7 72.7	72.7 72.7	72.7 72.7
≥ 8000 ≥ 7000		4°.8	\$5.0 55.2	56•€ 56•3	65.5 65.9	67.5 67.9		72.4 72.9	73.3 73.9		74.9 75.4	74.9 75.4	75.1 75.5	75.1 75.5	75.1 75.5	75.1 75.1
≥ 6000 ≥ 5000		49.6	55.7 55.7	56.7 56.9	66.5 67.1	68.5 69.1	73.8 71.4	73.5 74.1	74.3		75.9 76.5	75.9 76.5		76 • 1 76 • 7	76.1 76.7	75.1 75.7
≥ 4500 ≥ 4000		45.7	55.8 56.9	56.9 57.9	67.1 65.4	69.1		74 • 1 75 • 7	74.7 76.5		76.5 78.1	76.5 78.1	-	76.7 78.3	76.7	76.7 70.1
≥ 3500 ≥ 3000		55.5	57.1 63.	50.2 64.3	69.8 76.5	71.	73.5 31.9	76 • 1 85 • 4	77.		72.6 68.	73.6 58.3	79.7	73•7 გვ•2	78.7 59.2	75.7
≥ 2500 ≥ 2000		55.4 55.4	63.8 64.1	64.9 65.2	77.6 79.6	5 1 • 2 51 • 5		56.9 38.6		98	91.4	89.5 91.4		89.7	89.7 91.5	89.7 91.5
≥ 1800 ≥ 1500		55.4 57.1	64.1 65.2	65.2 66.3	73.6 80.2	63.1	94.5 36.3	88.6 90.7	89.º	91.0 63.1	91.5 93.9	91.5 93.9		94.2	91.7 94.2	
≥ 1200 ≥ 1000		57.6 53.0	60.7	66.9 57.6	80.8 81.8	53.7 84.7	1		93.0		94.9 76.2	94.9	95.8	95.6 96.9	ç <b>6.</b> 0	1 1
≥ 900 ≥ 800		58.0 58.0	65.5	67.6 67.9	81.8 82.4	84.7 85.3	38.6	93.3	94.6	95.8	96.2 97.1	96.2	96.3 97.7	96.9 97.8	96.9 97.8	96.0
≥ 700 ≥ 600		53 <b>.2</b> 58 <b>.2</b>	66.6	1 1 1 1	82.7		88.9		94.9	96.1			98.1 98.1			90.3
≥ 500 ≥ 400		5 3 • 2 5 3 • 2	65.6 60.6	68.1	82.7 82.7		38.9	93.7		96.4	97.7	97.7	98.8	99.	93.3 99.1	96.4 79.1
≥ 300 ≥ 200		53.2 53.2		58.1	82.7 82.7	85.6	88.9		95.2	96.5	97.8 97.3		99.1	99.4	99.4	49.4
≥ 100 ≥ 0		5 d • 2 € 6 • 3		68 • 1	92.7 82.9			93.7	95.2 95.5		97.8 98.1	98.7 98.3	99.1 99.4	99.4 99.7	99.4	

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC PULSA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

HARAR CLIMATOLO, VIRGARCHI Life (150 Community of Service/Mac

## CEILING VERSUS VISIBILITY

<u> 1813U AS KU</u>

69-71,74-51 VEAUS

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES			<del></del>	-		
(FEET)	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2.7	≥ 2	≥1'7	≥114	≥1	≥ ¼	ε, ₹	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		47.9 54.1	57.5	51.5 58.1	. 3 · 4	53.9 60.6			55. 62.€	55.2 62.4		55.2 62.4	55.2 67.4			50.4
≥ 18000 ≥ 16000		55.8 59.1	60.5 62.5	53.1 53.4		66.4	67.5	67.6 68.1	67.c	67.8 62.2	67.8 63.2		,			67.5
≥ 14000 ≥ 12000		5×.7	63.6 64.2	64.5 65.1	66.°	57.6 53.4	68.7 69.4	-	69.6 7:3.3		· I		69.7	_	* *	49.7
≥ 10000 ≥ 9000		62.4	67.0 67.2	67.9 53.1	70.7 79.9	71.6 71.8				73.7 73.9	1					7
≥ 8000 ≥ 7000		64.9 65.1		70.9 71.3	73.0 74.5	- 1				76.9 77.5			1	76.5 7 <b>7.</b> 5	ſ	
≥ 6000 ≥ 5000		65.1	70.0 70.0	71.0 71.0	1	75.4	76.4	77.2	77.3	77.5 77.5	,		77.5 77.5			
≥ 4500 ≥ 4000		67.3	72.4	71.2 73.6	74.6 77.6	75.5 75.5	76 • 6 79 • 6		77.5 82.4	ė. •6	0 .6		77.6 56		77.6	77.
≥ 3500 ≥ 3000		57.5 72.4	72.5 77.8	73.7 79.1	77 • E 33 • 9	73.7 84.8	86.1				i	1	57.8	87.8	.7.8	39 37.2
≥ 2500 ≥ 2000		74.3 75.1	79•7 81•Ω		86.3 88.4					90.4 92.5	97.6 93.1	93.6 93.1	9 . 6 93.1		3.6 33.1	
≥ 1800 ≥ 1500		75.4 76.1		£4.3	89.8 93.5	91.0		74.6	94.5	95.2	93.6 95.5	95.5	95.5	95.2		95.7
≥ 1200 ≥ 1000		76.6 77.0	83.6	84.8 35.2	91.3 91.8	92.8	94.8	96.7	97.	97.5	67.3 99.1	98.1	98.1	98.	57.7 26.1	97.5
≥ 900 ≥ 800		77.0	83.7			93.1	95.1	97.5	97.3	97.9		98.5	58.7			66.2
≥ 700 ≥ 600		77.0		85.4	92.4	93.4	95.4	97.3	97.6	98.2 98.2	98.8	98.8	90.3			69.4
≥ 500 ≥ 400			83.7	35.4	92.4	93.4	95.4	97.3		98.2	98.5		97.6	99.7	v9.7	(9.7
≥ 300 ≥ 200			83.7	85.4	92.4	93.4	95.4	97.3	97.6	98.2 95.2	93.e	99.	09.7	9.5	59.7	
≥ 100 ≥ 0		77.0	83.7 83.7				95.4 95.4								99.5	_

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TAL CLIMATOLOGY BRANCH TISTAC A STATHER SERVICEZMAC

## CEILING VERSUS VISIBILITY

CH BA LOTES

59-70,74-81

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-500-170-

CEILING							VIS	BILITY ST	ATUTE MILI	ES						 
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 2	≥1.	≥1	≥ 1,	≥ ')	≥ .	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		4.1	5 5 . : 6 3 . 2	i i	1	55.4 63.5	35.6 63.6	i 1	55.6 <b>53.</b> 6	55.6 03.6	55.6 63.c	55.6 63.5		55.6 63.s		5.6 5.4 s
≥ 18000 ≥ 16000		6 1 • 9 5 2 • €	7 • 7 71•6	7 . 7		71.1 72.2	7i.3	71.3 72.1	71.7 72.1	71.3 72.1	71.3 72.1	71.3 72.1	71.3	71.3 72.1	71.3	71.7 72.1
≥ 14000 ≥ 12000		7 .8 71.6	70.7 73.6	72.7 73.5		73.2 74.3	73.3 74.2	73.3 74.2	73 • ? 74 • ?	73.3 74.2	73.3 74.2	73.2 74.2	73.3 74.2	73.3 74.2	77.3 74.2	73.3 74.5
≥ 10000 ≥ 9000		73.6 73.6	70.0 76.0	75.C 76.C	1	76.5 76.5	76•7 76• <b>7</b>	76.7 76.7	76.7 76.7	76.7 76.7	76.7 76.7	76.7 76.7	76.7 76.7	I	76.7 75.7	76.7
≥ 8000 ≥ 7000		75.4 75.4	77.9 73.9		72.7 30.2	78.7 30.2	78.9 80.4		1	78.9 E .4		78.9 95.4	75.9 81.4		78.9 20.4	75.5
≥ 6000 ≥ 5000		75.4 77.4			1	90.2 81.2	38.4 21.4	81.4	80.4 81.4		5 - 4 1 - 4	37.4 81.4	દ .4 31.4	∂0•4 <b>∂1•4</b>	57.4 31.4	
≥ 4500 ≥ 4000		77.6		80.5 £3.6	1 1	31.4 84.5	31.5 34.6	1.5 {4.6	54.5	81.5 54.6	51.5 84.6	81.5 84.5	61.5	81.5 84.c	51.5 94.6	9 4 6 E
≥ 3500 ≥ 3000		ે . ડે ? ડે • દ		87.1		98.6	38.7	88.7	88.7		84.8 88.9	83.9		84.8 88.9		
≥ 2500 ≥ 2000		85.7	87.6 93.5	98.2 91.1	93.4	92.2 53.4	92.5 93.8	94.1	92.3 94.3		94.4	93.0 94.4		93. 94.4	93.	03. 94.4
≥ 1800 ≥ 1500		97.4	91.2 91.6	1	95.0	94.6 95.0	95.3 95.5		1		95.7 96.9		45.7 96.9		96.9	96.0
≥ 1200 ≥ 1000	L	58.1 88.3	92.2 93.7	93.4	95.9 96.9	95.9 97.2	96.3 97.7	98.2	96.4 98.4		97.9 99.4	97.9	97.9 99.4		97.9	97.9
≥ 900 ≥ 800		58.3 38.3	92.7 92.7	93.4	96.¢	97.2	97.7			98.5 98.5		99.4	99.4		99.4	
≥ 700 ≥ 600		19.3 23.3	92.7	93.4	96.9	97.2 97.4		98.4			99.4 99.6			99.4 59.7		99.4 99.7
≥ 500 ≥ 400		8 - 3 8 - 3		73.4	76.9	97.5		98.5	98.7	98.8	99.7	99.7		99.7 99.9	99.7	\$9.7 \$9.2
≥ 300 ≥ 200	-	38.3		93.4	97.1	97.5	98.1	98.7	98.7 98.6		99.9			9 <b>9.</b> 9		
≥ 100 ≥ 0		8.3 99.3	97.7		97.1 97.1	1			98.8 98.8			_		100.0 100.0		

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 101 M 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESOLETE

HE HEL CLIMPTOLD IN HILLION

### CEILING VERSUS VISIBILITY

- ATHOUSTRY LOUISING

1 26 30 A 9 V STATION NAME 69-70,74-81 VEARS

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY STA	ATUTE MIL	ES						_
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥17,	≥1 ₄	≥1	≥ 1,4	≥ '₁	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		4.4	55.2	55.4 61.1		50.5 62.5	56.5 62.5	56.5 62.5	36.5 62.5	56.5 62.5	56.5 62.5	56.5 62.5	55.6	56.0 62.7		\$ !
≥ 18000 ≥ 16000		65.9	67.6	67.7	69.4	69.4	69.4	69.4	69.4	69.4	69.4	59.4	69.5	69.5	69.5	٠,٠ ت
≥ 14000 ≥ 12000		67.4	63.3 67.1	66.4 69.2		7: • 1	7 - 1	70.1	70 • 1 71 • 2	7: -1	70.1	70.1 71.2	73.2 71.3	70.2	73.2	70.1 71.3
≥ 10000 ≥ 9000		73.3	72.7	72.9	74.5	74.8	74.8 74.8		74.8		74.8 74.8	74.8	75.0	75.1	75.0 75.0	75 • °
≥ 8000 ≥ 7000		72.0	74.7	74 • 8 75 • 7		77.2 78.2			77.2 78.2			77.2		77.3 78.3		77.3
≥ 6000 ≥ 5000		73.4		75.7 75.9	78.2	75.2	78.2	1						78.5	75.5	75.7
≥ 4500 ≥ 4000		73.7		75.9 77.6	79.5		78.5	78.5	78.5		: 1			78.7 80.7		75.7
≥ 3500 ≥ 3000		75.8 91.8		78.0 34.8		•				8 · . 8 8 £ . 3		88.4	81.1 68.5	61.1 88.5	81.1 88.5	1 -
≥ 2500 ≥ 2000		53.4 25.6		87.3 89.1			91.5 94.1	91.9 94.8	91.9 94.8			92.4	92.6 95.8	92.6 95.6	92.6 95.8	42.6 95.8
≥ 1800 ≥ 1500		86.1 56.4	89.1 89.7	89.5 90.2	93.8 94.7		94.5 95.4		95.2 96.4		1	96.1 97.2		96 • .: 97 • 8	96.2 97.8	95.2
≥ 1200 ≥ 1000		37.1 37.1	9. • ₹ 9. • 5	9. •9 93•	95.7 96.1	95 <b>.9</b> 96.6			97.5 98.2		98.6 99.3	98 • 6 99 • 3	99.2 99.9	99.2 99.9	1	99.0 99.9
≥ 900 ≥ 800		57.1 37.1	9 - 5 9 - 5	91.0	96.1 95.2	96.6 96.8		_	98.2 98.3			99.3 99.4	99.9 150.0	99.9 100.0	_	
≥ 700 ≥ 600		47.1 37.1	91.5 90.5	91.0 91.0	96.2 96.2	96.8 96.8	97.3 97.3			1	, ,		140.0 150.0			106.U
≥ 500 ≥ 400		57.1	• •	01.0 01.0		96.8 96.8							100.0 160.0		160.5 160.5	1 10.
≥ 300 ≥ 200		37.1 -7.1		71.0 71.0	96•2 96•2				98.3 98.3		99.4 99.4		100.0 100.0		163.0 163.0	1 C.
≥ 100 ≥ 0		27.1 37.1	9 .5	91.0	1					1	99.4 99.4		140.7 140.7		i	1500

TOTAL NUMBER OF OBSERVATIONS 710

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DE BAR CERMATOLOGY BRANCH CONFETAC POSSATHOR SERVICE/MAG

### CEILING VERSUS VISIBILITY

1 JANOU AN KO

69-70.74-d1

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 ?	≥ 2	≥1:2	≥1.	≥1	≥ %	≥ 'a	≥ :	≥5 18	≥.	≥0
NO CEILING ≥ 20000		53.6	6 .4 6 .	61.1 65.9		62.3 67.1			-	62.7	67.5		67.5		67.5	67.5
≥ 18000 ≥ 16000		65.4	7 .b	71.4	73.4 73.4	73.4	73.8			73.8	73.8 73.8		73.8 73.8		73.8 73.8	
≥ 14000 ≥ 12000		60.3 60.1	71.2 71.6	72.1 72.4	74.3 74.4	74.3 74.4	- 1	-	74.4 74.5	74.4 74.3	74.4 74.8	-	_	74.4 74.5	74.4 74.8	74.4
≥ 10000 ≥ 9000		71.3	73.8 73.8	74.7 74.7	76.6 76.6	76.6 76.6		77.0	77•	77.1.	77. 77.	77 77	77.7 77.1	77.	77.7 77.7	77.
≥ 8000 ≥ 7000		72.6 73.5	75.5 76.5	76.3 77.3	79.3 79.2	-			1	78.7 79.7	78.7 79.7				79.7	
≥ 6000 ≥ 5000		73.5 73.8	76.5 76.7		79.5 79.8				79.9 80.2		79.9 80.2		-			79.0
≥ 4500 ≥ 4000		73.5				79.8 79.9			50.4		8 - 2 8 - 4	60.2 81.4	J	,	91.02 97.4	°•.
≥ 3500 ≥ 3000		74.1 21.9	77.5 85.9		80.1 89.7	80.1 89.8		•	30.5 90.4		gr.5 90.7	91.5 91.7		1	5. • 5 97 • 7	3.0 e
≥ 2500 ≥ 2000		83.7 95.4	- 1		92.9 95.3		1				95.1 97.5					
≥ 1800 ≥ 1500		85.5	9 . E		-			1	97.5 98.2	99.7	58.7	95.7	98.7	98.7		90
≥ 1200 ≥ 1000		85.9 85.9							98.7 98.7		99.3 99.3	99.3	99.3		99.3	
≥ 900 ≥ 800		35.9 55.9	97.8 90.8				99.0	99.3		99.9	99.3 99.9	99.9	99.9	99.9	99.9	49.
≥ 700 ≥ 600		15.9	91.8	91.9	96.9	97.5	99.0	99.3		99.9	99.9 99.9	99.9	99.9	99.¢		59.
≥ 500 ≥ 400		25.9 25.9	90.8	91.9	96.5 96.9	07.5		99.3	99.3	99.9	99.9	99.9	99.9	99.9	99.9	c9.
≥ 300 ≥ 200		55.9 85.9	91.6	91.9	96.9	97.5	99.0	99.3	99.3	99.9	99.9	99.5	99.7	99.9	99.4	99.
≥ 100 ≥ 0		1 (	9 . 8								100.0 100.0					

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBOLETE

FOR HALL CLOMATOLOUY FAARCH FIG. SERVIONIMAC

## CEILING VERSUS VISIBILITY

69-17,74-81 YEARS

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY :ST	ATUTE MILI	ES <sup>,</sup>						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥1 7	≥1%	≥1	يئ ≤	≥ '₁	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		57.2	54.3 52.7	54.8 50.3	57.1 62.8	57.3 65.3	58.0 63.8	58.5 64.3	58.6 64.4	_	58.9	53.9 64.7		58.9 64.6	5°.0	54.0
≥ 18000 ≥ 16000		61.7 22.0	64.5	65.4	68.1 68.4	63.4 68.6	69.3		69.9 70.3	7.•2 7.•6	77.3	73.3 72.6	77.3		70.3 72.7	71.1 71.1
≥ 14000 ≥ 12000		62.5 53.0		66 • 1 66 • 7	69.1		70.4 71.1			71.4 72.2	71.4 72.2	71.4 72.2		_	71.5 72.3	71.5
≥ :0000 ≥ 9000		65.2 55.3		69.2 59.2		73.0 73.1	- 1	1			75.0	75.1 75.1	75.1 75.1	75.1 75.1	75.1 75.1	75.1 75.1
≥ 8000 ≥ 7000		67.5 67.5		71.2	74.5 76.1	75.4 76.6		78.0			78.6		78.5	78.5	77.5 78.6	77.5 76.6
≥ 6000 ≥ 5000		67.9 53.2		72.3 72.5			78.3	78.6		79.5	78.7 79.1	79.1	79.1	79.	79.1	78.1
≥ 4500 ≥ 4000		6°•2		72.6 74.0	76.6 79.2	l .	78.0 79.6		80.4	79.1 EC.7	79.1 88.7	3 7		79.2 85.8	79.2	79.
≥ 3500 ≥ 3000		8 ÷ • 8 7 <b>• • 6</b>	2.0	74.3 30.8	7°.6	56.5		50.4	58.7		81.2 89.2	89.2			61.7 39.2	59.3
≥ 2500 ≥ 2000		77.6	83.8		91.0	91.8	93.2	74.4			95.3	95.3	95.3		95.3	92.5 95.4
≥ 1800 ≥ 1500		73.8	84.6		92.2	93.1	93.6 94.5	95.9	96.2		77.C	97.	97.1		95.8 97.1	
≥ 1200 ≥ 1000			85.7	86.3 86.5	93.1	94.1			97.4		97.8 98.4	98.4	95.6	98.6	93.8	
≥ 900 ≥ 800			85.4		93.6	94.6		97.6			98.9		99.1		79.2	
≥ 700 ≥ 600			85.4	26.7		74.8		97.8	98.1	95.7	99.1	99.1	99.4		99.4	
≥ 500 ≥ 400		79.7	85.4	86.7	93.7	94.8	96.4		98.2		99.2	99.2	99.6	99.7	99.7	99.6
≥ 300 ≥ 200	, <u>.</u>	7 7		36.7		94.8	96.4		98.2		99.2	99.4	99.5	99.6		99.8 99.5
≥ 100		70.7	85.4			94.8 94.9			-						99.3 99.9	99.9 118.1

USAF ETAC PULSE 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGUETE

DELITAL CLIMATOLOGY BRANCH L'AFITAC ALL LATHTH SERVICEZMAC

#### CEILING VERSUS VISIBILITY

TATAS AB KI

69-75,74-81

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY STATUTE MILES FEET ≥10 ≥6 ≥ 5 16 59.4 59.4 59.7 59.8 59.8 59.8 59.8 57.8 59.8 NO CEILING 58.8 58.9 59.8 59.5 50.81-9.3 ≥ 20000 69.1 68.3 69.6 62.9 59.1 69.1 69.1 69.1 73.6 73.8 ≥ 18000 72. 72.1 72.6 73.3 73.6 73.8 73.6 73.8 73.8 73.8 73.3 ≥ 16000 73.9 73.0 72.7 73.5 ≥ 14000 72.7 73.2 73.9 74.2 74.4 74.4 74.4 74.4 74.4 74.4 74.4 ≥ 12000 74.7 75.5 75.8 75.9 75.9 75.9 75.9 75.9 74.2 75.9 75.9 74.6 75 - 1 90.3 30.5 80.5 85.5 80.5 8 .: • \* 84.5 61.5 60.5 ≥ 9000 78.5 78.6 87.5 86.0 30.3 79.1 80.5 80.5 87.5 Pi.2 81.4 91.8 62.7 83.0 63.2 83.2 83.3 ≥ 8000 ≥ 7000 83.2 83.2 83.2 83.2 83.2 33.2 -3.2 81.8 83.2 33.5 83.6 33.6 63.6 83.6 83.6 03.6 ≥ 6000 ≥ 5000 33.2 84.1 84.4 54.5 84.5 84.5 84.5 84.5 84.5 84.5 83.5 84.4 84.7 34.8 84 . 3 84 . 8 84 . 8 84 . 5 A 3 . 94.8 84.8 34.8 84.8 64.8 84.8 84. ≥ 4500 33.5 34.4 :4.7 64.8 84.8 84.8 84.8 84.4 > 4000 84.4 85.5 85.8 33.0 83.9 35.9 85.9 85.9 65.9 85.0 85.9 85.9 85.9 86.8 E6.8 86.8 86.6 86.8 86.8 86.8 ≥ 3500 85.2 86.2 86.5 86.7 86.7 86.8 53.8 84.7 ≥ 3000 89.2 9<u>0.8</u> 91.2 92.7 93. 93.2 93.2 93.5 93.5 93.5 93.5 93.5 93.5 93.5 43. 95.8 95.8 95.8 95.8 95.8 95.8 95.8 > 2500 73.3 92.1 ≥ 2000 91.1 93.2 98.3 98.3 98.3 98.3 98.31 98.5 98.5 98.5 98.5 98.5 98.5 98.5 1800 91.1 93.2 ≥ 1500 93.2 93.6 98.2 98.6 99.1 31.1 93.2 1200 91.1 93.2 93.8 95.2 98.8 99.2 <u> 99.7|163.0|106.0|100.0|106.0|136.0|160.0|15</u> 91.1 93.2 900 800 98.8 99.2 99.71.n.c100.0120.0100.0100.0100.0100.0100. 93.2 03.8 95.2 91.1 93.2 93.3 98.2 98.8 99.2 99.71.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01 ≥ 400 <u>99.71.00.01.00.01.00.01.00.01.00.01.00.01</u>.00.01 93.2 93.8 98.2 98.8 99.2 41.1 93.7 93.6 98.2 98.8 99.2 ≥ 500 93.4 93.2 98.8 99.2 99.71cn.clac.clac.clac.clac.clac.cl 91.1 93.2 93.2 99.7|100.0|100.5|100.5|100.5|100.5|100.5|1 93.8 98.2 46.8 99.2 300 99.7120.0100.0100.2100.0130.0150.0130.5150. 200 93.2 03.8 98.2 98.8 9<u>9.2 99.7 20.0 166.0 146.3 208.3</u> 71.1 93.0 99.2 95.8 79.2 91.1 93.2 99.71.30.01.00.01.00.01.00.01.00.01.00.01 98.2 98.8 99.2

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS FOITIONS OF THIS FORM ARE DISSOLETE

GERABE CEEMATOEOLY ARMACH ATTAL CATALAC SERVICE /MAG

#### CEILING VERSUS VISIBILITY

IFE"L A. K.)

69-77,74-81

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY (STATUTE MILES) FEET. ≥11/2 ≥1% ≥ 5 16 25.2 56.6 56.9 38.5 55.5 53.7 58. 38.7 56.7 58.7 56.7 58.8 58.8 58.8 58.8 58.8 NO CEILING ≥ 20000 54.3 65.4 55.7 68.8 68.8 69.0 AS. 9 68. 9 58. 9 65. 9 68. 9 69. 1 ≥ 18000 73.3 ≥ 16000 ≥ 14000 74.1 74.1 ≥ 12000 71.5 72.5 75.7 75.3 77.8 78.4 73.1 78.1 78.1 78.1 78.1 78.1 76.1 78.3 78.3 78.3 78.3 ≥ 9000 75.3 77.8 76.9 78.1 78.1 78.1 78.1 78.1 78.1 78.1 72.3 76.2 72.3 76. ≥ 8000 ≥ 7000 ≥ 6000 ≥ 5000 61.9 51.9 81.9 82.2 76.3 79.2 79.5 82.1 82.2 82.4 82.4 82.4 82.4 82.4 82.4 62.5 82.5 82.5 82.5 ≥ 4500 ≥ 4000 31.7 84.3 34.5 34.6 84.6 84.6 84.6 84.6 84.6 84.6 84.8 84.6 84.8 84.6 3500 7..6 81.4 92.1 84.6 84.8 84.9 84.9 85.2 85.4 85.4 85.4 85.5 85.5 85.5 85.5 84.8 88.6 89.4 92.8 92.9 93.1 93.1 93.4 93.5 93.5 93.5 93.7 93.7 93.7 93.7 93.7 95.7 95.2 95.2 95.2 95.3 95.3 95.3 95.3 ≥ 2500 15.1 87.7 99.6 94.4 94.6 94.7 94.7 95. 91.5 96.4 96.7 47.5 97.3 97.4 97.4 97.4 97.6 97.6 97.6 ≥ :800 ≥ 1500 800 85.2| 90.5| 91.9| 97.3| 97.6| 98.0| 98.3| 98.6| 98.8| 98.8| 98.3| 98.9| 98.9| 98.9| 98.9| 98.9| 600 97.3 97.6 98.0 98.6 98.9 99.1 99.1 99.1 99.2 99.2 99.2 99.4 97.4 97.7 98.2 98.8 99.4 99.5 99.5 99.5 99.7 99.7 99.7 99.7 500 55.2 93.5 91.7 97.3 90.6 92.0 55.4 96.6 97.0 97.4 97.7 98.2 98.8 99.4 99.5 99.5 99.5 99.7 99.7 99.7 99.7 300 97.4 97.7 98.2 98.8 99.4 99.5 99.5 99.5 99.7 99.7 99.7 99.7 ₹2.0 92.3 97.4 97.7 92.3 97.7 98.0 98.2 98.8 99.4 99.5 99.5 99.5 99.7 99.7 99.7 99.7 100 98.5| 99.1| 99.7| 99.8| 99.8| 99.5|100.0|100.0|100.0|100.0|100.

TOTAL NUMBER OF OBSERVATIONS\_

USAF ETAC JULIA 0-14-5 (OL. A) MEVIOUS EDITIONS OF THIS FORM ARE ORNOLETE

SUSSAL CLIMATOLOGY BRANCH STAFFIAC FOR SERVICE/MAC

TACCU AR KO

## CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

69-77-,74-81 VEARS

01 C = 0501

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ ?	≥17	≥1%	≥1	≥ ¼	هر ≷	≥ :	≥5 16	≥.	≥0
NO CEILING ≥ 20000		4 ) . (	44.8 51.3	45.2 51.9	51.2 59.7	51.2 59.9	52.8 62.0						57.9 63.0	53.9 63.u	53.7 53.0	₹4.7 63.7
≥ 18000 ≥ 16000		5 .6	55.7	57.3 57.3	66.2	65.5	68.7	69.3		69.8	69.9		77.1	70.1	70.1 70.1	76.4
≥ 14000 ≥ 12000		F1.5	57.6	58.2 59.1	67.2	67.7	69.8 73.8	76.1	70.7	75.8	71.0		71.1	71.1	71.1	71.4
≥ 10000 ≥ 9000		55.0 50.0		53.2	72.6	73.1	75.1	75.6	75.7		76.5	76.5	76.6	76.6	76.5 76.6	76.9
≥ 8000 ≥ 7000		57 <b>.3</b> 58 <b>.</b> 5		64.7	74.4	74.9	76.9	77.4	77.5		78.3	78.3	73.4	78.4	78.4	76.7
≥ 6000 ≥ 5000		59.0 59.6	65.7	66.3		76.6	78.7 79.5	79.2	79.3	79.9	6.1	80.1		80.2	გე•2	90.5 81.4
≥ 4500 ≥ 4000		59.6		66.9	76.9	77.4	79.5	80.1		80.8	81.0	41.0 82.9	£1.1	31.1	81.1	F1.4
≥ 3500 ≥ 3000		51.5 50.5		69.3 75.4		79 <b>.9</b> 8 <b>7.</b> 3	82.0	82.6	82.9				83.8 91.6			84.7 91.0
≥ 2500 ≥ 2000		58.4 68.4	75.2 76.8	77.1 78.0	9.58		91.9		93.	93.9 96.3	94.0	94.0	94.2 96.6	94.2	94.2	94.5
≥ 1800 ≥ 1500		63.6	76.9	73.1	91.2	92.1 92.2	94.5	75.4	95.7		96.7	96.7	96.9	95.9	96.9 97.5	97.2
≥ 1200 ≥ 1000		65.7 63.7		78.4 73.4		92.5	95.2	96.3	96.6		97.8	97.8	97.9		97.9 98.2	98.2
≥ 900 ≥ 800		55.7 63.7		78 • 4 75 • 4	91.8		95.4	96.6	96.9	97.8	98.1	98.1	98.2 98.4	98.2 98.4	98.4	28.5 98.7
≥ 700 ≥ 600		55.7 6d.7		78 • 4 78 • 4	91.8		95.4	96.6	96.9	97.8 97.8	98.2	98.2			99.4 96.4	98.7 98.7
≥ 500 ≥ 400		69.7		78 • 4 78 • 4	91.8		95.4	96.6	96.9	97.8	98.2	98.2	98.7	98.7	99.7	c9.
≥ 300 ≥ 200		58.7 65.7	77.2 77.2	76 • 4 78 • 4	91.9		95.8	97.0	97.3	98.2	98.7	98.7	99.1 99.3	99.1 99.3	99.3	9.6
≥ 100 ≥ 0		65.7 63.7	77.7	78 • 4 78 • 4		92.8 93.0						99.0 99.1	99.4	-	99.6 99.7	99.9 1∷0.3

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC PULSA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CONCLETE

HER-AE OF MATOROLY BRAICH 1: FEC ATH - SERVIC-20AC

## CEILING VERSUS VISIBILITY

STATION NOTATE STATION NAMES

69-70,74-79,c1 YEARS

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2.7	≥ 2	≥1.7	≥1 4	≥1	≥ <sup>1</sup> / <sub>4</sub>	≥ ,4	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		4. • 5 46 • 3	44.7 51.7	45.6 53.3	50.9 59.9		53.8 63.3	54.6 64.2	55 • .1 64 • f	75.6 65.4	55.6 65.4	55.6 65.4	55.6 65.4	55.6 65.4	55.6 65.4	5.6 55.4
≥ 18000 ≥ 16000		49.5	56.4	57.8 57.8	64.9	66.3	68.4	69.5 69.8	70 • 2	71.0	70.7	70.7	70.7	70.7	70.7	70.7
≥ 14000 ≥ 12000		53	57.6 58.1	59.1 59.5	66.5		7".3		71	72.6 73.8	72.6 73.8	72.6 73.8		72.6 73.8	72.6 73.8	72.6 73.6
≥ 10000 ≥ 9000		53.7 53.7	67.8	62.2	71.3 71.3		75.6 75.6		77.1	77.9		77.9		77.9	77.9	77.9
≥ 8000 ≥ 7000		54.3 54.6	61.9	63.3	72.6	- 1	77.1 77.4	78.2 78.5	78.7 79.	79.4 79.7	79.4 79.7	79.4	74.4 79.7	79.4 79.7	79.4 79.7	79.4
≥ 6000 ≥ 5000		54.9 55.0	67.8 63.6	64.2	73.8 74.7		78.4 79.3	79.4 80.3	79.9 80.6	8 . 6 8 1 . 6	80.6 81.6	90.6 81.6	81.6	8J.6	6).6	0 b
≥ 4500 ≥ 4000		55.0 55.4	63.6	64.9	74.7 76.2	76.8 78.7	79.3 81.1	80.3 82.2	82.6	81.6 83.4	31.6 83.4	81.6	81.5 83.4	81.6 83.4	51.6 53.4	33.4
≥ 3500 ≥ 3000		4 د 5 5 ع - 4	64.9	56 • 3 72 • 9	76.5 84.6	79.0 57.0	31.4 89.8	82.5 91.0	92.9	83.7	83.7 92.4	83.7 92.4	83.7	83.7 92.4	83.7 92.4	92.4
≥ 2500 ≥ 2000		63.7 64.3	72.6 73.3	74 • 1 75 • 0	86.0 87.7	88.6 90.4	91.3	92.7	93.1 95.1	94.1 96.3	94.1 96.0	94.1	94.1 96.7	94.1	94.1 96.2	96.
≥ 1800 ≥ 1500		£4.3	1 1 1	75.0 75.5	87.7 89.0	90.4 91.8	93.3 95.3	96.6	95 • J 97 • 3	96.0 98.2	96.0 98.2	96.£	96.3 98.2	96.1 98.2	96.3 98.2	96. T
≥ 1200 ≥ 1000		54.6 54.6		75 • 5 75 • 5	89.5 89.5	92.2 92.2	95.7 95.7	97.1	97.7 97.7	98.6 98.6	99.8 98.8	98.8 98.8	98.8 93.8	98.9 98.5	98.8 98.8	98.5 98.5
≥ 900 ≥ 800		64.6		75 • 5 75 • 5	89.5	92.2 92.5	95.7 96.0	97.1	97.7	98.6 98.9	98.8 99.1	98.3 99.1	98.8 99.1	98.5 99.1	98.8 99.1	98.F
≥ 700 ≥ 600		64.6		75 • 5 75 • 5	87.8 89.9	92.5 92.7	96.0 96.2	97.6	98.0 98.0	99.1 99.4	99.2 99.5	99.2	99.2 99.5	99.2	99.2 99.5	99.2
≥ 500 ≥ 400		54.6	7.1.5 7.1.8	75 • 5 75 • 5		92.7 92.7	96.3 96.3	98.0 98.0	98.6 98.6	99.5 99.5		99.7	99.7 99.7	99.7	99.7 99.7	99.7
≥ 300 ≥ 200		64.6 64.6		75 • 5 75 • 5		92.7 92.7	96.3 96.3	98.0 98.0	98.6 98.6	99.5 99.5	99.7 99.7	99.7 99.7	99.7	9 <b>9.7</b> 9 <b>9.</b> 7	99.7 99.7	09.7
≥ 100 ≥ 0		64.6			90.1 90.1		-	- 1	1	-	100.5 100.5					100.1 100.1

USAF ETAC JULIAN 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

EL MAR CLIMATOLOGY BRANCH FORTAC ATT VEATHER SERVICE/MAG

## CEILING VERSUS VISIBILITY

TAESU AR KO

69-7-,74-79,61

MONTH

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

12 F-1401

CEILING							VIS	IBILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 %	≥1%	≥1	≥ ½	≥ '•	≥ :	≥5 16	≥ .	≥0
NO CEILING		40.6	51.	51.3	52.4	52.7	53.4	53.8	53.0	53.9	53.0	53.0	53.8	53.8	53.9	54.1
≥ 20000		53.0	6 . 0	<u>60.5</u>	62.5	52.8	6.50	63.9	63.7	63.9		63.4	63.9	63.	63.9	64.2
≥ 18000		62.9	65.2	65.7	67.7	68.0	53.8	69.1	69.1	69.1	69.1	69.1	64.1	69.1	59.1	69.4
≥ 16000		63.1	65.4	65.3	67.8	60.1	66.5	69.2	69	64.2	69.2	69.2			69.2	69.5
≥ 14000		54.3	60.6	67.1	69.4	69.7	70.4	70.8	70.0	75.8	75.8	70.8	70.8	70.0	70.8	71.1
≥ 12000		55.5	68.	66.5	71.2	71.5	72.3	72.6	72.0	72.6	72.6	72.6	72.6	72.5	72.6	72.¢
≥ 10000		68.0	70.6	71.1	73.8	74.3	75.	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.7
≥ 9000		68.C	70.6	71.1	74.0	74.4	75.2	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.8
≥ 8000		75.0	72.7	73.2	76.3	76.7	77.5	77.8	77.6	77.8	77.8	77.8	77.8	77.8	77.8	76.1
≥ 7000		70.1	72.9	73.4	76.6	77.0	77.8	78.1	78.2	78.1	78.1	78.1	78.1	78.1	78.1	78.4
≥ 6000		70.3	73.0	73.5	76.7	77.2	77.9	78.3	78.3	78.3	78.3	78.3	73.3	78.3	78.3	78.5
≥ 5000		71.2	74.€	74.4	77.8	73.3	79.3	79.3	79.3	79.3	79.3	79.3	79.3	79.3	79.3	79.6
≥ 4500		71.2	74.0	74.4	77.8	78.3	79.0	79.3	79.3	79.3	79.3	79.3	79.3	79.3	79.3	79.6
≥ 4000		74.0	75.9	77.3	81.0	81.5	32.2	82.5	52.5	82.5	82.5	82.5	62.5	82.5	32.5	82.8
≥ 3500		76.0	77.0	74.5	83.6	24.1									55.1	
≥ 3000		93.2	83.6	84.4	89.4	89.9	90.7	91.0	91	91.6	91.0	91.d	91.0	91.0	91.7	91.5
≥ 2500		22.2	85.1	86.8	92.2	92.8	93.6	93.9	93.9	93.9	93.9	93.9	93.9	93.9	93.9	94.
≥ 2000		83.C	87.1	88.4	94.2	94.8		95.9	95.9	95.9	95.9	95.9	95.9	95.9	95.9	96.
≥ 1800		83.2	37.3	88.5		95.1									96.7	
≥ 1500		33.2	87.4	88.7	94.8	95.7	76.6	96.9	96.9	97.1	97.2	97.4	97.4	97.4	97.4	97.7
≥ 1200		83.2	87.4		94.8										97.5	
≥ 1000		93.2	87.4	88.7	94.9	95.9										
≥ 900		₹3.2	87.4							97.7					98.2	98.5
≥ 800		43.3	87.9	89.1	95.9	96.8									99.1	99.4
≥ 700		63.3	67.9							98.6						
≥ 600		93.3	87.9		-		97.7							99.2		99.5
≥ 500	·	F 3 . 3								99.1		99.5				99.8
≥ 400		83.3	87.9		-	_								-		59.8
≥ 300		83.3								99.1			99.5			
≥ 200			88.1			96.9							-	-	-	100.0
≥ 100		33.3				96.9					99.5	99.7	99.7	99.7	99.7	100.0
≥ 0			88.1													

TAL MUMBER OF CRESPVATIONS 55

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBOLETE

HER HAL CLIMATOLOGY BRANCH TAC FATH A SERVICEZYAC

## CEILING VERSUS VISIBILITY

TALL AR KU

59-75,74-79,61

MCMTH.

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

:::<u>::::</u>-:::::

CEILING							VIS	IBILITY ST	ATUTE MIL	ES						
. FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 7	≥2	≱1 t	≥1.	≥1	یا ج	ه' ≤	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		52.7 63.7	53.3			53.0	53.9 65.2			53.9 65.2	53.0	53.0 65.2	54.) 65.3	54. 65.3	54. ` 65.3	54.5 55.3
≥ 18000 ≥ 16000		69.8	_ ` .	7 .7	7 .R 7 .8		71.3 71.3	1	71 71.2	71.3 71.3	71.3 71.3	71.3 71.3	71.4 71.4	71.4 71.4	71.4 71.4	
≥ 14000 ≥ 12000		7 - 1	7 • 5	1 -	71.4 73.2	71.6	71.9 73.7	1	71.5 73.7	71.9	1		72.7		72.9 73.8	72.3 73.5
≥ 10000 ≥ 9000		74.7				70.6		1	76.9 76.5	76.9 76.9	76.9 76.9		1	77.1 77.1	77.1 77.1	77.1 77.1
≥ 8000 ≥ 7000		75.4 75.6		76.9 77.1	77.8 78.3	78.0 78.1	78.3 78.4	78.3 78.4	78 • ! 78 • 4	78.3 76.4	7º.3	78.3 78.4	73.4 73.6	79.4 78.6	7°.4 78.6	75.4 78.6
≥ 6000 ≥ 5000		75.6 76.8		77.1 78.3	78.0 79.2	78.1 79.3	78.4 79.	78 • 4 79 • 6	78.4 79.6	79.4 79.6	78.4 79.6	70.4		75.6 79.6	78.6 79.8	78.t
≥ 4500 ≥ 4000		76.8		79.3		79.3 83.0	79.6 33.3	79.6 53.3	79.c	79.6 83.3	79.6 83.3	79.6	79.8	79.8 83.5	79.8 53.5	79.5 53.5
≥ 3500 ≥ 3000		-2.6 95.5	l i	34 - 1 68 - 5	85.6 90.2	₽5.7	86.D	86.0 90.6	86 90 . t	86.0 95.6	86. 90.6	86., 90.6	85.2	56.2 92.8	56.2 9J.8	66.L
≥ 2500 ≥ 2000		57.8 98.5	97.0	90.5	97.3	92.4	92.7	92.7 95.5	92.7 95.1	92.7 95.5	92.7 95.5	92.7	92.9 95.7	92.9	92.9 95.7	
≥ 1800 ≥ 1500		38.9 89.0	91.8	1	95.7	96.0	96.4	96.4	96.4	96.4	96.4	96.4	96.6	96.5 98.1	96.6 98.1	96.6 98.1
≥ 1200 ≥ 1000		89.1		93.5		97.6		98 • 4 98 • 5	98.4	98.5 98.8	98.5	98.8	_	98.7 99.3	98.7 99.0	48.7
≥ 900 ≥ 800		89.3			97.3		98.5 98.8		98.5	93.8	98.8 99.4	98.5 99.4	_			99.0 99.6
≥ 700 ≥ 600		85.3 89.3					98 • <b>8</b>		98 · c	99.3	99.4	99.4	99.6	99.6 99.9	99.5	99.9
≥ 500 ≥ 400		89.3		93.5		98.1	98.8 98.8	98.8		99.6	99.7	99.7	99.9		99.9	59.4
≥ 300 ≥ 200		89.3		73.5	97.6	98.1	98.8	98.8	99.	99.6	99.7 99.7				99.9	99.9 99.6
≥ 100 ≥ 0		87.3 89.3				98.2			99.1 99.1	99.7	99.c	_		10 <b>0.</b> 2	150.5 150.3	126.9 126.9

USAF ETAC 101 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OREOLETE

CHAPAL CLIMATOLOGY BRANCH CHAPATAC 4 REATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

AECU AT KIT

69-75,74-79,81

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)



CEILING	· <b>=</b>		•				vis	IBILITY :STA	ATUTE MIL	ES:						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 7	≥1′4	≥١	≥ 3,4	≥ '₁	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000	·	51.5	51.9		52.2		52.3	52.5 63.3	52.: 63.7	52.5 63.3	52.5 63.3	52.5	52.6 63.5	52.0 63.5	52.6 63.5	52.6
≥ 18000		61.5	62.6 67.9			53.2 58.8	58.8	68.9	63.9	58.9	68.9	63.3	69.1		59.1	69.1
≥ 16000		67.2	67.9			56.3	68.8	66.9	<u>68.9</u>	55.9			69.1	69.1	69.1	69.1
≥ 14000 ≥ 12000		67.5	68.6 7~.2	i i	69.4 71.5	69.5 71.1	60.5 71.1	69.6	69.6 71.3	69.6 71.3	69.6	69.6	69.8	69.€ 71.4	69.8 71.4	69.8
≥ 10000		73.5	74.3	74.3	75.2	75.4	75.4	75.5	75.5	75.5	75.5	75.5	75.7	75.7	75.7	75.7
≥ 9000		73.6	74.3			75.4			75.5	75.5	$\overline{}$	75.5			75.7	
≥ 8000 ≥ 7000		76.1	76.8	76.8		78.0		78.2 78.7	78.2 78.7	75.2 75.7		78.2	7d • 3	78.3	78.3 78.9	
≥ 6000		76.7	77.4	77.4	70.4 78.7	78.6				79	79	79.3	70.2		79.2	
≥ 5000		77.7	78.4			77.6	-		79.€	79.8	79.6	79.6			79.9	1
≥ 4500 ≥ 4000		77.7	78.4	78.4	79.5	79.6	-	79.8	79.6	79.8	79.8	79.5	79.9	79.9	79.9	79.9
		79.0	79.8			80.9			81.1	81.1	81.1	81.1	61.2	81.2	<u> </u>	-10-
≥ 3500 ≥ 3000		60.5 85.3	81.2	31.2 37.1	82.6 89.0	52.7 89.1	82.7 89.1	82.6 89.3	82.c	92.8 85.4	82.8 89.7	82.8 89.7	83.1 89.9	89.9	≥3.0 39.9	33. 29.9
≥ 2500		23.6		90.5		92.7	92.7	92.8	93.0		93.3	93.3		93.4	73.4	93.4
≥ 2000		37.4	91.6	91.6	- 1	93.8		94.0	94.1	94.1		94.4	94.6	94.6	94.6	74.6
≥ 1800 ≥ 1500		89.6	-	92.1	94.3	94.4	94.4	94.6	94.7		95.0	95.0	95.2		95.2	
≥ 1200		89.6		92.8	96.5 96.3	96.2	96.8	97.2	97.4		97.7	97.7	97.3 99.0	97.8	77.9	97.5
≥ 1000		8 . 6	93.0	93.0	96.3	76.8		98.7	98.8	99.	99.3	99.3		99.4	99.4	
≥ 900		89.6	_	93.0	96.3	76.8		98.7	98.8	99.J	99.3	99.3	99.4	99.4	99.4	99.4
≥ 800		39.6		93.D		96.9		98.8	99.	99.1	99.7	99.7		99.9		
≥ 700 ≥ 600		89.6	91.0	93.0 93.0		96 <b>.9</b>		98.8 98.8	99.0	99.1 99.1	99.7 99.7	99.7	99.9		99.9	_
≥ 500		87.6		93.3	96.5	96.9	97.8	98.8	99.0		99.7	99.7	99.9	99.9		99.5
≥ 400		89.6	93.	93.3	96.5	96.9		98.8	99	99.1		99.7	99.9			99.9
≥ 300 ≥ 200		89.6		93.0	96.5	26.9		98.8	99.0	99.1	99.7	99.7	99.9	99.9	99.9	99.9
		89.6				97.1	97.9	99.0	99.1	99.3				100.0		
≥ 100 ≥ 0		89.6			96.6	97.1	97 <b>.9</b> 97 <b>.9</b>		99.1 99.1	99.3 99.3				160.0		

TOTAL NUMBER OF DESERVATIONS

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGIETE

- AE CLIMATOLOGY 30AUCH

## CEILING VERSUS VISIBILITY

SERVICE/MAC

69-75,74-79,c1

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1 - 23 - 1 HOURS 151

CEILING							VIS	IBILITY STA	ATUTE MILE	:S						
FEET.	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 2	≥ 2	≥1'5	≥114	≥1	≥ 1⁄4	≥ ',4	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		55.7	55.7 66.3	56.5 66.6	5: • 1 67 • 1	1	56.4 67.4		56.4	56.4 67.4		56.4 67.4	50.4 67.4	56.4 67.4		56.4 67.4
≥ 18000 ≥ 16000		7:.6 7:.5		7 . 9	71.6	71.6	71.9	71.9	71.9	71.9	71.c	71.9	71.9	71.9	71.9	71.9
≥ 14000 ≥ 12000		71.	71.0	71.3	72.0	72.3	72.3	72.3	72.3 73.6	72.3	72.3	72.3	72.3	72.3	72.3	72.3
≥ 10000 ≥ 9000		76.6 76.6	76.6	76.9	78.0 78.0	73.3	78.3	78.3	78.3	78.3 78.3	78.3	78.3	78.3 78.3	76.3	78.3	78.3 78.3
≥ 8000 ≥ 7000		76.3 75.3		78.6	79.8	79.8	30.1	SO - 1	37.1 80.1	80.1 80.1	30.1 80.1	90.1 80.1	8 • 1 8 ( • 1	33.1 83.1	5 1 • 1 8 3 • 1	FC.1
≥ 6000 ≥ 5000		79.2	79.2	79.5	80.6	80.6 80.8	30.9		87.9	86.9 81.1	87.9	86.9 91.1	8".9 51.1	80.9	g 9 31.1	99 Elal
≥ 4500 ≥ 4000		79.3 79.9	77.3		80.8	30.8	81.1		31.i 81.6	81.1 81.6		91.1 91.6	81.1 81.6	91.1	91.1 31.6	1.1 61.6
≥ 3500 ≥ 3000		38.7			81.9 91.4	81.9	82.2	£2.2	82.L 92.G	92.0	62.2 92.1	92.2	82.2 92.1		67.7 92.1	52.7 92.1
≥ 2500 ≥ 2000		9 • 2 0 <u>0</u> • 7	9 . 7 91.4	91.1 91.8	93.5 95.3	93.5 95.3	93.8 95.6		94.1 95.8	94.3 96.0	94.4 96.1	94.4	94.4	94.4	94.4 96.1	94.4
≥ 1800 ≥ 1500	-	99.7				1	96.4 97.6		96.7 98.1	96.8 98.3		97.j 98.4	97.0 98.4	97.: 98.4	97.0 98.4	97.0 58.4
≥ 1200 ≥ 1000		98.8 90.8	91.5 91.5	92.0 92.0	97.6	97.8	95.7 98.7	- 1	99.4 99.4	99.6			99.7 99.7	- 1		99.7
≥ 900 ≥ 800		9 . 8		92.0 92.0		97.8 97.8			99.6	99.7 99.7			99.9	99.9		99.5
≥ 700 ≥ 600		9 . 8	91.5	92.J	97.6 97.6	97.8 97.8	- 1	1	1	}		99.9 99.5	-	9 <b>9.</b> 9	99.9 9 <b>9.</b> 9	99.9
≥ 500 ≥ 400		9 J - 8				97.8 97.8		[		99.7		99.9	99.9			99.9 99.9
≥ 300 ≥ 200		95.8 95.8				- 1			99.6	99.7 99.7	1	99.9	99.9	- 1	1	99.9
≥ 100 ≥ 0		90.d 90.d	91.7 91.7		- 1				99.7							1

USAF ETAC 101.64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

COURAL CLIMATOLOGY BRANCH CONFETAC 7 FATHER SERVICE/MAC

## CEILING VERSUS VISIBILITY

1 TALOU AS KO

69-7-,74-31

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

A L L

CEILING						_	VIS	BILITY ST	ATUTE MILI	ES:					<del>-</del> ·	
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	واا≦	≥1.4	≥1	≥ 3,4	≥ '*	≥ :	≥ 5 16	≥ .	≥0
NO CEILING		5 3 . 7	52.1	F2.5	54.3	54.5	55.1	55.3	55.4	55.5	55.5	55.5	55.6	55.6	55.6	55.7
≥ 20000		-, c . 4	61.4	51.3	64.3	54.6	55.3	65.5	65.6	65.7	65.P	65.6	65.8	65.8	65.8	(2.7)
≥ 18000		63.9	66.3	56.7	69.5	69.9	70.6	70.6	70.9	71.1	71.1	71.1	71.2	71.2	71.2	71.0
≥ 16000		64.	66.5	66.8	69.6	69.9	70.7	70.9	71.	71.1	71.2	71.2	71.2	71.2	71.2	71.3
≥ 14000		54.7	67.1	67.5	7: •5	73.8	71.5	71.8	71.5	72.0	72.0	72.0	72.1	72.1	72.1	72.0
≥ 12000		65.8	68.2	58.7	71.8	72.2	73.0	73.2	73.3	73.4	73.5	73.5				73.6
≥ 10000		64.3	, ,	72.3		76.1	76.9	77.1	77.	77.4	77.4	77.4	77.5	77.5	77.5	1
≥ 9000		57.3	71.5	72.3		76.2		77.1	77.6	77.4	77.4	77.4		77.5	77.5	
≥ 8000		71.1	73.8	74.2	- 1	78.2	79 • n	79.3	79.3	79.5	79.5	79.5	7 ℃ • 6	79.6	79.6	1 1
≥ 7000		71.4	74.2	74.6	78.2	73.7	79.4	79.7	79.€	79.9	79.9	79.9	8 .0	30.0	_c0•€	
≥ 6000 ≥ 5000		71.8	74.5	75.1	78.7	79.2	79.9	80.2	<b>≥0.</b> 3	P 4	80.5	51.5	S 5	୍ଷ∄•୍ଞ	51.5	
		72.4	75.3	75.7	79.4	79.9	5C.7	80.9	81.	81.2	81.2	81.2	31.3	81.7	=1.3	51.3
≥ 4500		72.4	75.3	75.7	70.4	79.9	83.7	6 û • 8	<b>81.</b>	81.2	81.2	F 1 • 2	£1.3	≥ <b>1</b> • 3	F 1 . 3	31.7
≥ 4000		74.1	77.C	77.6	81.3	81.9	82.6	32.9	33.	83.1	83.2	43.2	£3.2	83.2	R3.2	: 3.
≥ 3500		75.1	73.1	75.6	82.6	33.1	83.8	84.1	84.2	34.4	£4.5	84.5	84.5	84.5	54.5	74.5
≥ 3000		30.6	84.2	84.9	89.6	90.1	91.0	91.3	91.5	¢1.7	91.8	91.5	91.9	91.9	21.3	51.5
≥ 2500 ≥ 2000		82.1	85.0	36.7	91.9	92.4	93.3	93.6		94.1	94.2	94.2	94.2	94.2	94.7	94.3
		2.7	87.0	87.9	93.8	94.4	95.4	95.7	95.0	96.2	96.3	96.3	96.3	96.3		
≥ 1800		52.8	87.1	88.0		94.8	95.8	96 • 1	96.3	96.6	96.7	96.7	96.7	96.7	96.7	^6•₺
≥ 1500		32.8	87.4	88.3		95.8	97.0	97.5	97.7	97.9	98.7		98.1	98.1	93.1	56.5
≥ 1200		92.9	87.4	88.4		96.1	97.4	98.1	98.3	95.6	98.7	98.7	98.8	98.8	99.8	98.9
≥ 1000		22.9	87.5	83.4		96.2	97.5	98.2	98.4	96.6	98.9	98.9	99.0	99.	69.0	
≥ 900		82.9	87.5	38.4	95.4	96.2	97.6	98.2	98.5	95.8	99.0	99.0	99.0	99.0	3.66	99.1
≥ 800		32.9		98.4	95.6	76.4	97.7	98.4	98.7	99.	99.3	99.3	99.3	99.3	69.3	99.4
≥ 700		82.9		98.4	95.6	96 • 4	97.7	98.5	98.7	99.0	99.3	99.3	00.4	99.4	99.4	99.4
≥ 600		52.9		88.4	95.6	96.4	97.8	98.5	98.3	99.1	99.4	99.4	49.5	99.5	99.5	99.5
≥ 500		32.9	87.5	38.4			97.8	98.6	98.9	99.2	99.5	99.5	99.5	99.6	99.6	39.7
≥ 400		52.9	87.5	88.5		96.5		98.7	99.1	99.3	99.6		99.7	99.7	99.7	-
≥ 300		82.9	1	86.5		96.5	97.9	98.7	99.0	99.3	99.6	99.€	99.7	99.7	99.7	ာ9∎၁
≥ 200		42.9		38.5		<u>°6.5</u>		98.7	99.	99.4	99.6			99.E	99.9	-
≥ 100		12.9		58.5		06.6	98.C	78.8	99.1	99.5	95.7	99.7	99.9	99.9	90.9	C Q • ∪
≥ 0		23.0	E7.6	દેકે • 5	95.8	96.6	₹8.7	98.9	99.2	99.5	99.8	99.8	99.9	99.9	99.9	1

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE GRECULT

+ HAE CEINATGEOGY 4-A1CH
> 74C
+ 74C
+ 74C
+ 74C
+ 74C
+ 74C

#### CEILING VERSUS VISIBILITY

FILE TARRY AN HU

69-70,74-79,51

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY STATUTE MILES CEILING FEET ≥2 2 ≥ 5 16 F 2 . 5 52.5 52.7 NO CEILING 49.8 51.1 1.1.4 52.5 52.7 52.7 52.7 F 2 . 7 52.7 > 20000 5<u>9.0</u> 59.0 59.0 59.1 59.1 57.5 57.5 59.1 ≥ 18000 63.1 54.6 64.6 66.2 66.2 66.7 66.7 66.7 66.7 66.7 05.7 36.7 66.2 ≥ 16000 64.6 66.2 66.2 66.2 66.7 66.7 56.7 66.7 66.7 65.7 66.7 63.7 65.3 65.3 67.7 67.5 67.5 67.5 67.5 ≥ 14000 67.€ 67.5 67.5 67.5 67.5 67.5 67 · u 65.9 67.6 67.6 68.1 68.1 66.1 33.1 65.1 6 . 1 71.5 71.5 71.5 ≥ 10000 71.5 71.5 71.5 60.3 71.1 71.1 71.5 59.3 71.1 ≥ 9000 67.8 69. 71.1 71.1 71.1 71.5 71.5 71.5 71.5 71.5 71.5 71.5 ≥ 8000 > 7000 75.2 75.2 75.2 75.2 75.2 75.2 75.2 71.3 73.0 74.7 74.8 74.8 74.8 75.3 75.3 75.3 75.3 75.3 75.3 75.3 ≥ 6000 ≥ 5000 75.2 75.2 75.2 73.4 75.2 73.4 75.2 75.2 15.2 ≥ 4500 73.4 73.4 75.2 75.2 4000 78.1 77.7 77.7 77.7 75.1 76.1 73.1 3500 77.2 77.2 79.2 79.2 79.2 79.7 79.7 75.7 79.7 79.7 77.7 79.7 75.7 ≥ 3000 86.9 86.9 37.4 87.4 87.4 67.4 87.4 57.4 **20.9** 2500 39.0 92.5 90.9 93.3 92.5 92.9 92.9 92.9 92.5 95.8 95.6 95.8 95.6 ς<u>\*</u> • τ 33.7 88.5 92.5 92.9 97.9 ≥ 2000 95. 95.3 95.3 95.8 95.3 1800 91.4 95.9 96.7 96.7 96.7 96.7 96.7 96.7 96.7 96.2 96.2 ≥ 1500 91.7 96.7 97.2 97.6 97.5 97.6 97.6 97.6 97.6 97.2 97.0 ,7.6 97.2 97.2 ≥ 200 ≥ 1000 91.7 96.7 97.6 97.6 98.1 98.1 97.1 4.1 58.2 42.1 79.1 91. 97.6 98.1 93.1 98.6 99.6 99.1 99.1 99.1 99.1 99.1 98.1 98.1 78.6 98.6 99.1 99.1 99.1 59.1 79.1 47.1 91.0 92.5 97.6 ≥ 800 99.1 99.2 99.2 98.6 99.1 99.1 97.6 98.1 98.1 98.6 79.1 92.5 97.6 98.1 35.5 91.0 98.3 98.7 98.7 99.2 99.2 700 39.2 600 97.6 98.3 98.7 98.7 99.2 99.2 99.2 91.0 92.5 98.1 98.7 98.7 99.2 99.2 500 91.0 92.5 97.6 98.1 98.3 99.2 59.2 59.2 09.2 99.2 400 91.0 98.1 98.3 98.7 98.7 99.2 99.2 99.2 99.2 99.2 72.5 97.6 °2.5 08.1 98.3 98.7 98.7 99.2 99.2 99.2 99.2 99.2 99.2 ≥ ≥ 300 91.0 97.6 200 91. 99-1 99-5 99-5100-0100-0100-01-0-0150-11-0-51 98.4 98.9 99.1 n5.8 91.5 93.4 08.9 100 98.4 98.9 <u>| 99.5|| 99.5|100.0|100.0|100.0|100.0|100.0|100.0|1</u>

TOTAL NUMBER OF OBSERVATIONS 63

USAF ETAC JULI 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBOLETE

C PRETAC 4. CATHER SERVICE/MAC

## CEILING VERSUS VISIBILITY

STATION STATION NAME

69-70,74-79,31

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY ST	ATUTE MILI	ES	_					
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥17	≥1.	≥1	≥ 34	≥ '₁	≥ :	≥ 5 16	٤,	≥0
NO CEILING		47.5	51.2	51.3	54.6	54.6	55.4	55.3	56.0	50.0		56.€	55.1	55.	£6.	56.
≥ 20000		57.6		<u> 51.2</u>	64.4	64.4	<u> </u>	r.\$•6	<u>ა5.3</u>	65.8	65.3	55.€		55.5	55.8	
≥ 18000		62.4	60.4	66.5	7. • 1	7 1	70.8	71.4	71.L	71.6	71.5	71.5	71.6	71.5	71.6	71.6
≥ 16000		53.2	55.4	66.5	7 1	75.1	77.8	71.4	71.6	71.6	71.6	71.6	71.5	71.0	71.5	71.6
≥ 14000		03.2	67.4	67.6	71.1	71.1	71.9	72.5	72 • t	72.5	72.6	72.6	72.6	72.0	72.6	72.€
≥ 12000		6.4 . 1	6 . 5	60.5	72.5	72.0	72.8	73.4	73.5	73.5	73.5	73.5	73.5	73.5	73.5	73.5
≥ 10000	i	67.9	73.2	77.3	75.9	75.9	76.6	77.2	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.4
≥ 9000		67.9	72.2	72.3	75.9	75.9	76.6	77.2	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.4
≥ 8000		70.1	74.4	74.6	78.4	78.4	79.2	79.8	79.9	79.9	79.7	79.9	79.9	79.9	79.9	79.9
≥ 7000		70.2	74.5	74.7	7: .6	78.6	79.3	79.9	80.1	50.1	37.1	84.1	ż • 1	51	2.1	1001
≥ 6000		73.2	74.6	74 . 7	78.6	78.6	79.3	79.9	80.1	8 . 1	60.1	92.1	8' • 1	ρ1	3 .1	3-01
≥ 5000		_70.2	74.6	74.7	78.6	75.6	79.3	79.9	30.1	86.1	80.1	80.1	ċ .1	20.1	80.1	12.1
≥ 4500		70.2	74.6	74.7	78.6	78.6	79.3	79.9	87.1	83.4 l	80.1	80.1	€ 1	11	ē 3•1	1
≥ 4000		71.9	76.2	76.3	80.4	80.4	81.1	81.7	31.5	81.5	61.3	51.9	51.8	01.8	51.9	51.:
≥ 3500		72.6	75.9	77.1	81.1	81.1	31.6	82.4	82.6	52.6	82.6	82.6	82.6	82.6	52.6	42.6
≥ 3000		76.8	81.7	81.8	87.2	87.2	37.9	€8.5	58.7	88.7	38.7	38.7	88.7	88.7	82.7	88.7
≥ 2500		7 = . 7	8 7 . 8	34.1	91.5	91.5	92.3	92.9	93.	93	07.	93.	93.3	93.	93.	6.2
≥ 2000		79.6	84.7	85.0	93.6	23.6	94.5	95.1	95.2	95.2	95.2	95.2	95.2	95.2	95.2	95.0
≥ 1800		∂J•1	85.1	85.4	94.0	74.0	95.2	95.8	96.0	96.0	96.	96.	96.0	26.	96.0	₹6.0
≥ 1500		2	33.6	55.9	95.2	65.2	96.7	47.3	97.5	97.5	97.5	97.5	97.5	97.5	97.5	
≥ 1200		2 2	85.6	F5.9	95.2	75.2	96.9	97.8	97.0	97.9	97.9	97.9	97.9	97.9	97.9	07.4
≥ 1000		5 • 2	86.2	86.6	96.3	96.3		98.8	99.0	99.0	99.0	99.0	97.3	99.	99.	99
≥ 900		€ •2	85.2	86.6	96.3		77.9	98.8	99.0	99.0	99.0	99.0	90.0	99	49.5	69
≥ 800		82	65.7	86.0		95.3	97.9	98.8	99.	99.1		99.1	90.1	99.1	99.1	49.1
> 700		93.4	35.3	36.8	96.6	06.6	98.5	09.4	99.6	99.7	99.7	99.7	99.7	99.7	99.7	79.7
≥ 600		80.4	86.3	86.8	96.6	95.6	98.5	99.4	99.6	69.7	99.7	99.7	99.7	99.7	99.7	99.7
≥ 500		80.5	66.5	86.5	96.7	96.7	98.7	99.6	99.7	99.9	99.9	99.9	99.9	99.0	99.9	99.0
≥ 400		93.5	86.5	36.9	- 1	96.7	98.7	99.6	99.7	99.9		99.9	99.9	99.9	99.9	99.0
≥ 300		5 7 . 5	85.5	86.9	96.7	96.7	98.7	99.6	99.7	99.9	99.9	99.9	99.0	99.9	53.9	79.7
≥ 200	i	23.7	85.6	87.1	96.9	96.9		99.7	- 1			100.0			າ ຕໍ່ຕໍ່ເ	· · ·
≥ 100		50.7	86.6	87.1			99.8	99.7				100.7				
≥ 0	1	80.7	85.6	67.1	96.9	96.9	48.8					100.U				1
<u> </u>								,,,,,			<u> </u>	00				

TOTAL NUMBER OF OBSERVATIONS....

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AR HAR CLEMATOLULY APAICH TOTAL

ATHIR SERVICEMENT

### CEILING VERSUS VISIBILITY

1 TAISU A' K) STATION NAME 69-7.1,74-79,c1

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY :ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2 7	≥ 2	≥1 ′2	≥174	≥1	≥ 1,4	≥ >/8	≥ ∵	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		3 > • 5	# 2 . p	41.6 49.5		47.7 56.6	47.5 58.6	50.1 59.3		55.2 55.5		50.4 59.3	5 - 4 59 - 5	50.4 59.6	5°.4	50.0
≥ 18000 ≥ 16000		40.1 40.1	53.0 53.0	53.9 53.9		61.8 61.8	63.9 63.9		64.7 64.7	64.8 64.3		65.1	65.1 65.1	65.1 65.1	55.1 65.1	65.3 65.3
≥ 14000 ≥ 12000		45.6	54.4 55.9	54.5 56.0	62.6 64.4	62.9 64.7	65.3 66.3	67.5		65.9 67.7	66.2 68.	66.2 63	66.2 68.0	66.2 68.	55.2 58.0	66.3 50.1
≥ 10000 ≥ 9000		51.7	59.3 59.3	59.5 59.5		68.4 68.4	7 • 5 7 9 • 5	71.2 71.2	71.2 71.2	71.4 71.4	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	72.
≥ 8000 ≥ 7000		33.4	62.4 63.3	52.6 63.8	71.7 72.9	72.3	74.1 75.3	74.8 76.0	1	75.3 76.2	75.3 76.5	75.3 76.5	75.3 76.5		75.3 75.5	75.6 16.5
≥ 6000 ≥ 5000		54.5	63.4 64.7	64.1 64.8	73.2 74.4	73.5	75.6 76.8			76.5 77.6	1	76.E	76.9 77.9	76.8 77.9	76.8 77.9	77. 7c.
≥ 4500 ≥ 4000		55.3 55.7	64.7	64.8 65.3	74 • 4 74 • 8		76.8 77.2			77.6 78.1	77.9 78.4	77.9 78.4	77.9 72.4	_		
≥ 3500 ≥ 3000		55.9	66.3 71.1	06.5 71.4		76.3 32.3	73.4 64.5			79.3 85.4		79.6 95.7	79.6 85.7		79.6 85.7	79.¢
≥ 2500 ≥ 2000		52.4	l . i	73.6 75.0	84.9		07.8 91.1	98.5 91.5	38.5 91.8	58.7 92.0	89.1 92.3	89.1 92.3	89.0 92.3	89.	99.0 92.3	59.1
≥ 1800 ≥ 1500		62.6	1 1	75.1 75.6	£7.9	88.7 89.9	91.5 92.8			4 9 2 7 3 0		92 • 7 94 • 2	92.7 94.2	92.7	92 <b>.7</b> 9 <b>4.2</b>	03. 94.5
≥ 1200 ≥ 1000		(3.0 (3.0	75.3 75.4	76.5	90.2 90.6	93.9 91.4	97.9	94.9 95.5	95.1 95.7	95.2 95.8		95.5 96.3	95.5 96.3	95.5 96.3	95.5	95.5 ″5.6
≥ 900 ≥ 800		( ₹.0  -3.0	l i	76.5 76.5	90.6 95.6	01.4 91.4	94.3		95.7 95.7	95.8 96.0	95.3 96.5	96.3	96.3 96.6		36.6	56.6 96.9
≥ 700 ≥ 600		₹3.0 €3.0	75.4 75.4	76.5 76.5	91.1	91.7	94.6 94.8			96.3 96.4		96.9	96.9 97.0		96.9 97.0	97.0 97.5
≥ 500 ≥ 400		43•2 €3• <b>2</b>		76.9 76.9		92.5	95.7 95.7	97.2 97.5		97.8 98.1	98.4 98.7	98.4	98.4 98.7	98.4 98.7	96.4 98.7	96.0
≥ 300 ≥ 200		f.3.2 t3.2		77.0		92.5 93.1	95.7 96.4	97.5 98.2		96 • 1 96 • 8	98.7 99.4	98.7 99.4	93.7 99.4	98.7 99.4	99.4	79.1 49.7
≥ 100 ≥ 0		63.3		77.0 77.0	92.3 92.4		96.4 96.6		_			99.4 99.6	99.4 99.6	99.4 99.6	99.4 99.5	9 <b>9.</b> 9

TOTAL NUMBER OF OBSERVATIONS\_\_\_

USAF ETAC 101 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AFT TAG TATHIR SERVICE/MAC

### CEILING VERSUS VISIBILITY

TALISE AR KU

69-70,74-79,61

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

_	-		
7.4	<del>/</del> ~	11	
~~~	<b>"</b> > .		

CEILING							VIS	BILITY ST	ATUTE MIL	E5						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1/2	≥1′₄	≥1	≥ 14	≥ 'a	≥ :	≥5 16	2.	≥0
NO CEILING ≥ 20000		77.4 47.3		44.5 54.2	47.2 57.6	49.5 60.2	50.8 51.8	51.2 62.4	51.0 62.0	62.7	51.2 62.7	51.2 52.7	51.2 62.7	51.2 62.7	51.2 52.7	11.7 52.7
≥ 18000 ≥ 16000			59.7 59.7	9 9 5 5	65. 66.	66.8 66.8	68.4 69.4	69.0 69.	د ۹ . : 69 . :	59.3 69.3	69 • 7	69.3 69.3	6° • 3	69.3 69.1	59.3	69.3 69.3
≥ 14000 ≥ 12000		54.2	6	50.1 €3.8	67.°	55.7	7°.4	71.0 73.2	71.2 73.4	71.3 73.5	71.3 73.5	71.3 73.5	71.3 73.5	71. 73.5	71.3 73.5	71.3 73.5
≥ 10000 ≥ 9000		57.6 57.3	64.4	65.9 65.9	77.3 77.3	73.1 73.1	75.7 75.7	75.5 75.5	75.7 75.7	75.8 75.8	75.8 75.8	75.8 75.5	75.8 75.8	-	75.8 75.8	75.2 75.6
≥ 8000 ≥ 7000		53.3	65.9	67.3 68.2	73.8 75.0	74.5 75.7	76.4 77.6		77.2	77.3 78.5	78.5	76.5	77.3 75.5		77.3 72.5	77.3 78.5
≥ 6000 ≥ 5000		59.7 53.7	67.3 67.5	64.8 69.L	75.7 70.5	76•4 76• <b>7</b>	78.3 78.6	78.9 79.2	79.1 79.4	75.2 79.5	79.2 75.5	79.2 79.5	79.2	79.0 79.5	79.2 79.5	79.5 79.5
≥ 4500 ≥ 4000		59.7	67.5 66.7	69 • 7 · • 1	76.0 77.6	76.7 78.3	78.6 8.4	79.2 31.0	79.4 31.1	79.5	72.5 61.3	79.5 81.3	74.5	79.5 61.3	79.5	79.5
≥ 3500 ≥ 3000		64.9	69.7 73.2	71.2 74.7	78.8 82.6	79.5 83.5	81.6 85.5	86.2	82.3 86.4	82.4 86.5	32.4 86.5	82.4 56.5	82.4 86.5	52.4 86.5	52.4 86.5	92.4 96.1
≥ 2500 ≥ 2000		67.3	76. 77.9		80.7	37.6 91.8	39.6 92.8	90.3 93.6	90.5 93.7	90.6 93.9	9^•€ 93•9					ېن. د <b>ن</b>
≥ 1800 ≥ 1500		76.03	7 ÷ . 6		91.9 92.8	91.3 93.7	93.9 96.0	94.6	94.7 96.9	94.9	94.9 97.1	94.9	94.9	94.9	97.1	97.1
≥ 1200 ≥ 1000		74	8 . 1 5 ) • 1	31.8 81.3	93.9 94.0	94.7	97.4 97.5	98.4 98.8	98.5 99.	98.7 99.1	98.7 99.1	98.7 99.1	98.7 99.1	98.7 99.1	99.7	78.7 79.1
≥ 900 ≥ 800		73.4 73.4	87.1 80.1	31.3 51.3	94.0 94.0			98.8 9 <b>9.</b> u	99.1	99.3	99.1 99.3	99.1	99.1 99.3	99.2	99.1	09.1 09.3
≥ 700 ≥ 600		70.4 70.4		81.8 81.6	94.0 94.0	95.0 95.0	97.7 97.7	99.0	99.1 99.1	99.3	99.3 99.3	99.3		99.3	99.3	99.7
≥ 500 ≥ 400		7·) • 4 70 • 4	80.1	81.8 81.9		₹5.2 ⊊5.3			99.3	99.4			99.7	99.4 99.7	99.4	29.6
≥ 300 ≥ 200		70.4	80.1	31.8 61.8	94.3			99.3 99.4	99.6	99.6		99.9		99.7 99.9		59.
≥ 100 ≥ 0		75.4 74		81.8 31.3	94.4	°5.5 °5.5	98.1 98.1	99.4	99.6 99.6	99.7 99.7			99.9	99.9	1 (n.c) 1 (r.5)	170.7

TOTAL NUMBER OF OBSERVATIONS \_\_\_

USAF ETAC 101.44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE COSCULTE

HAL CLAMATOLOGY FRANCH F TAC CLATHER SERVICEZMAC

### CEILING VERSUS VISIBILITY

TALLU 43 KO

69-71,74-79,61 WARS

MONTH -

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1401 HOURS (SY

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥5	≥4	≥ 3	≥2 7	≥ 2	≥179	≥1 4	≥1	≥ 1 <sub>0</sub>	ەر خ	≥ 7	≥ 5 16	≥ 4	≥0
NO CEILING ≥ 20000		41.5 55.1	43.1	43.6 5 <b>7.</b> 2	45 • 2 5 8 • 8	45.2 58.8	45.4 59.0		45.4 5 <b>9.</b> 7	45.4 59.0	45.4 59.0	45.4 50.5	45.4 59.0	45.4	45.4 19.2	45.4
≥ 18000 ≥ 16000		61.9	64. 64.5	64.5		66.1 66.5	55.3 56.7	66.3 66.7	66.3 56.7	66.3 66.7		66.3 66.7		66.3 66.7	66.7	56.3 66.7
≥ 14000 ≥ 12000		65.4 65.4	65.7 67.8	66.1 63.2	67.8 7.1	67.8	67.9 7.'.3		67.9 70.3	67.9 73	67.9 7(.3	67.9		67.9 73.3	67.9 73.3	67.9 75.3
≥ 10000 ≥ 9000		63.5 63.5	71.6 71.5	72 • 1 72 • 1	74 • 0	74.0 74.0	74.2 74.2	74.2 74.2	74.2 74.2	74.2		74.2 74.2	74.2	74.2 74.2	74.2 74.2	74 • .
≥ 8000 ≥ 7000		69.7 75.6	72.8	73.3 74.2	75.2 76.1	75.2 76.1	75.4 76.3	75.4 76.3	75.4 76.3	75.4 76.3		75.4 76.3	75.4	75.4 76.3	75.4 76.3	75.4 75.3
≥ 6000 ≥ 5000		7 •6 71•6	73.7 74.8	74 • 2 75 • 2	76.1 77.3	76.1 77.3	76.3 77.5	77.5	77.5	76.3 77.5	77.5	77.5	77.5	77.5	76.3 77.5	17 a i
≥ 4500 ≥ 4000		71.9 74.2	75.1 77.3	75.5 77.8		77.6 80.3	77.8 80.4		77.5 80.4	77.8 85.4		77.6 80.4	1	77.8 53.4	77.8 27.4	77.5
≥ 3500 ≥ 3000		76.4 83.6	79.6 54.1	9 . 0 64 . b		83.1 89.3	83.3 89.4	83.3 89.4	83.3 89.4	83.3 89.4	89.4	83.3 89.4	80.4	83.3 89.4	83.3 69.4	59.4
≥ 2500 ≥ 2000		92.8 84.0	85.4 88.1	37.0 88.8		92.1 94.9	92.2 95.1	92.2 95.1	92.2 95.1	92.2 95.1	95.1	92.2 95.1	95.1	95.1	92.2 95.1	92•2 95•1
≥ 1800 ≥ 1500		84.6	88.5 89.3	90.0	97.2	95.8 9 <b>7.</b> 9			96 • 1 98 • 2	96.1 98.2	96.2			98.2	96.1 98.2	96 • 1 98 • 2
≥ 1200 ≥ 1000		34.8 34.8	89.6 89.6	90.6	97.9	96.4 98.7	98.8			98.6 99.4	99.4	98.8	99.4	99.4	79.4	98.6 99.4
≥ 900 ≥ 800		54.8 84.8	89.6 89.6	90.6	98.1	98.8 98.8	99.4	99.6	99.6	99.6	99.6	99.6	90.6	59.€	99.6	
≥ 700 ≥ 600		94.8 54.8	89.6 89.6			96.8			99.9	99.9	99.9		99.9	49.5		99.9
≥ 500 ≥ 400		24.9 54.9	89.7 89.7	9C • 7	98.2	99.1 99.1	99.7 99.7	99.9	185.3	100.0	100.0	100.0	100.0	160.0		106.4 154.5
≥ 300 ≥ 200		F4.9	89.7 89.7	90 • 7 90 • 7		99.1	99.7 99.7	99.9	13C.C	100.0	100.0 130.0	100.0		100.	1 °0.5 17⊅.0	توندة
≥ 100 ≥ 0		34.9 24.9	89.7 89.7	90 • 7 90 • 7	98.2 98.2	99.1	99.7	-			100.0 100.0			F	133.0 199.0	

TOTAL NUMBER OF ORSERVATIONS

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CONDUCTE

LEFAL CLIMATOLOGY BRANCH LIMELTAC 1. JEATHIR SERVICT/MAC

### CEILING VERSUS VISIBILITY

1 TALOU AS KO

59-77,74-79,61

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY (ST	ATUTE MIL	ES .	_					
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1'7	≥1 ′₄	≥1	≥ 1,4	≥ 3⁄0	≥ ;	≥ 5 16	≥.	≥0
NO CEILING		42.	47.4	47.4	44.6	44.6	44.9	44.9	44.5				45.1	45.1	45.1	
≥ 20000		5 . 7	54.3	54.3	35.5	55.5	55.8	55.8	55.8		55.E	56.0	56.7	56.	500	56.
≥ 18000 ≥ 16000		► `•6	ا ما	61.3	62.5	62.7	53.0	63.0	63.i	53.0				63.1	53.1	6301
		00		51.3	62.5		63.	63.0			63.0	(3.1		63.1	63.1	
≥ 14000 ≥ 12000		62.1	63.P	52.8	64.	64.2	64.5	64.5 66.1	64.5 66.1	64.5	64.5 66.1		66.3	64.6 56.3		ì
> 100			64.5	64.5			$\overline{}$									
≥ 900		67.9	1	63.7 66.7	69.9		70.3	70.3	70.3		77.3			70.4 70.4		
> 8000		70.1	70.9	71.9				72.8			72.8				73.3	
≥ 7000		77.6		71.3							73.3					
≥ 6000		73.0					73.7	73.7			73.7			73.9	73.9	
≥ 5000		71.9		73.0				75.1	75.1					75.2	_	l
≥ 4500		72.3				75.8		76.1	76.1						76.3	
≥ 4000		76.1	77.6	77.6	79.9	83.0	30.3	eG.3	8: • 3	3 . 3	80.3		8:.4	83.4		27.4
≥ 3500		77.8	79.3	79.3	81.5	31.6		81.9	81.5	81.9	61.9	82.1	82.1	82.1	c2.1	72.1
≥ 3000		81.6	81.9	34.5	87.5	£7.8	88.1	88.1	88.1	88.1	88.1	88.2	88.2	88.2	88.2	2.89
≥ 2500		43.7	85.6	37.3	91.0	91.5	91.5	91.8	91.€	91.8	91.8	91.9	91.9	91.9	91.9	91.0
≥ 2000		P 5 . 4	89.3	90.0	94.2	94.9	95.4	95.4	95.4	95.4	95.4	95.5	95.5	95.5	95.5	95.5
≥ 1800		35.7	89.5	90.6	95.1	95.8	96.3	96.3	96.3	96.3	96.3	76.4	96.4	96.4	96.4	36.4
≥ 1500		60.	9 □ • 1	91.3	97.2	97.9	98.4	98.5	98.5	96.5	98.5	98.7	98.7	98.7	98.7	C8.7
≥ 1200		45.	9 0.3	91.6	97.5	98.4	98.8	99.0	99.1	99.1	99.1	99.3	99.3	99.3	99.3	09.2
≥ 1000		86.0	9 3	91.6	97.8	98.7	99.1	99.3	99.4	59.4	99.4	99.6	99.6	99.5	99.6	09.6
≥ 900		360.	9 3	91.6	97.8	98.7	99.1	99.3	99.4	99.4	99.4	99.6	99.6	99.6	99.6	59.6
≥ 800		86.0	97.3	91.6	97.8	98.7	99.1	99.3	99.4	99.4	99.4	99.6	99.5	99.6	99.6	59.6
≥ 700		96.0	9 - 3	91.6	97.8	98.7	99.1	99.3	99.4	95.4	99.4	99.6	99.6	99.6	99.6	99.5
≥ 600		300€	90.3	91.6				99.4	99.6					69.7	99.7	99.7
≥ 500		36.0	99.3	91.6	97.9	98.8	_	99.4	99.6		99.7		_	99.9	99.9	95.4
≥ 400		ខេត្	90.3	91.6	97.9	93.8		99.4	99.6					99.9		99.5
≥ 300		95∙0	90.3	91.6			99.3	9.4	99.6	99.6	99.7			99.9	99.9	99.9
≥ 200		ი6.≎	90.3	91.6				99.4						99.3	99.9	
≥ 100		36.8	90.3	71.6				99.4	99.6		99.7			99.9		" "
≥ 0		56.6	9(1.3	91.6	98.1	99.0	99.4	99.6	99.7	99.7	99.9	100.0	140.0	190.3	120.0	100.0

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CRECILETE

CATHER SPRVICTIONAC

## CEILING VERSUS VISIBILITY

TATION STATION NAME

69-77.74-79,81 YEARS

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY IST	ATUTE MIL	ES						
(FEET)	≥10	≥6	≥ 5	≥4	≥ 3	≥27	≥2	≥1'7	≥1%	≥1	≥ 1 <sub>0</sub>	≥ >₃	≥ ;	≥5 16	≥ •	≥0
NO CEILING ≥ 20000		42.0 54.5			44.0 55.1	44.3	44.4 56.6	44.4		44.4 56.6	44.4 56.6	44.4 56.6	44.4 56.6	44.4 Sp.6	44.4	44.4 56.6
≥ 18000 ≥ 16000		51.7	61.5		62.9			53.3 63.5	63.3	63.3 63.5	63.3	63.3	63.5	63.3	:3.3 63.5	:3.2 63.5
≥ 14000 ≥ 12000		61.9	67.6			63.8	64.2	54.2	64.2	64.2	64 . č	64.2	64.0	64.2	54.6	£4.7
≥ 10000 ≥ 9000		67.5 67.5	- 1	• • •	69.3	69.8		70.3 70.3	73.3		70.3	70.3	7 - 3	72.3	7~.3	70.5
≥ 8000 ≥ 7000		7 - 1	71.4	71.4	72.7	72.7	73.2	73.2 73.3	73.2	73.2	73.2	73.2	,	73.2 73.3	73.2	73.2
≥ 6000 ≥ 5000		7.9	73.6	72.6		73.9	74.3	74.3	74.3					74.3	74.3	74.
≥ 4500 ≥ 4000	<del></del>	72.3	73.7			75.0	75.5	75.5 79.1		<b>7</b> 5 • <b>5</b>			75.5	75.5 79.1		75.2
≥ 3500 ≥ 3000		77.2	74.8	78.8	83.1	86.4	50.8	8.08 8.18		6J.8	80.6 86.1		ô∴.8	8F-8		60.8 86.1
≥ 2500 ≥ 2000		83.0 34.0	85.3	85.7	88.5	99.2 92.1	69.6	89.6	89.6	89.6	89.6	89.6		39.6	39.6	89.5
≥ 1800 ≥ 1500	<del></del>	34.7 85.1		83.3		°2•8	93.2	93.7	93.7	°3.7	93.7	93.7		93.7	93.7	93.7
≥ 1200 ≥ 1000		65.6 35.6	89.3	9 .6	95.7	96.4		97.3	97.3	97.8	97.8	97.8	97.8	97.8	97.8	97.5
≥ 900 ≥ 800		85.6 85.6	89.3	99.6	96.0	96.7	97.1 97.1	97.7	97.7	96.3	98.3	93.3		78.3	98.3	98.3
≥ 700 ≥ 600		85.6	80.3	9.1.6	96.0	96.7	_	97.7	97.7	98.3	98.3	98.3	98.3	98.3	98.3	
≥ 5° ≥ 2 400		25.7 55.7	89.5		96.7	07.4	97.8	98.4	98.4	99.0	99.1	99.1	99.4	99.4	99.4	99.4
≥ 300 ≥ 200		35.7 \$5.7	89.5		96.7	97.4	97.8	98.4	98.4	99.	99.	09.1		99.4	09.4	59.4
≥ 100 ≥ 0		85.7	89.8		97.3	95.0	98.4	99.0	99.	99.6	99.6	99.7		100.5	າພາ.ຄ	170.1

TOTAL NUMBER OF DESERVATIONS....

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OF

EL TEAL CELMATOLOGY BRANCH DE AFETAC All REATHER SERVICEZMAC

### CEILING VERSUS VISIBILITY

- 1. TAEGU AR KO

69-7" , 74-79 , 81

MONTH .

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2107-2320

CEILING							VIS	IBILITY -ST	ATUTE MILI	ES-						
FEET	≥10	≥6	≥5	≥ 4	≥ 3	≥2 7	≥ 2	≥17	≥1'4	≥1	≥ 1 <sub>4</sub>	≥ ′′0	≥ '2	≥5 16	≥ .	≥0
NO CEILING		47.6	5 .4	50.4	51.2	31.2	51.3	51.3	51.3	51.3	51.3	٠. 3	51.3	51.3	51.3	51.3
≥ 20000		5 <u>0</u> 1	59.9	59.9	6::.7	63.7	60.8	60.8	60.8	60.8	60.8	60.5	60.8	60.8	67.8	6i.3
≥ 18000		62.1	63.3	63.8	64.9	64.9	65.1	65.1	55.1	65.1	65.1	65.1	65.1	65.1	65.1	55.1
≥ 16000		62.3	64.1	64.1	65.2	65.2	65.4	65.4	65.4	65.4	65.4	65.4	65.4	65.4	55.4	65.4
≥ 14000		63.2	64.9	64.9	66.1	66.1	66.3		66.3	66.3	66.3	66.3	(6.3	66.3	66.3	
≥ 12000		64.1	65.8	65.8	67.	67.3	67.2		67.2	67.2	67.2	67.2		67.	67.2	
≥ 10000		66.0	7⊍•□	70.0	71.2	71.2	. 1		71.3	71.3	71.3	71.3		71.3	71.3	
≥ 9000		55.0	70.0	70.0	71.2	71.2	71.3		71.3		71.3	71.3			71.3	
≥ 8000 ≥ 7000		71.2	73.1	73.1	74.3	74.3	74.4	74.4	74.4	74.4	74.4	74.4	74.4	74.4	74.4	74.4
		71.4	73.4	73.4	74.6	74.6	74.7	74.7	74.7	74.7	74.7	74.7	74.7	74.7	74.7	
≥ 6000 ≥ 5000		72.0	74.0	74.0	75.1	75.1	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3
		72.0	74.3		75.1	75.1	75.3		75.3	75.3		75.3	75.3		75.3	75.3
≥ 4500 ≥ 4000		72.0	74.0	1	75.1	75.1	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.7
		73.5	75.6		76.8	76.8	76.9		76.9			76.9	76.9	76.9	76.9	76.9
≥ 3500 ≥ 3000		73.8	75.9	76.0	77.2	77.2	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.4
		91.7	83.9	84.6	86.7	86.7			86.8	36.8	86.8	86.8	86.8	86 - ს	86.8	66.8
≥ 2500 ≥ 2000		84.0	89.2	83.9	92.5		92.6	92.8	92.5	92.8	92.8	92.8	92.8	92.8	92.8	92.8
		85.1	80.9		94.8	94.8	95.0		95.3			95.3				
≥ 1800 ≥ 1500		85.2	9 . 1	90.8	95.0	95.3	95.6		96.0		96.0	06.0		96.0	96.0	96.0
		85.5	91.7	92.9	96.2	96.4	96.7	99.1	97.2	99.1	97.2	97.2	97.2	97.2	97.2	97.2
≥ 1200 ≥ 1000		85.9	91.7	93.2	97.6	98 • 2 98 • 5	99.0		99.4	99.4		99.4			99.4	
> 900		85.9	91.7	93.2	97.9	98.5			99.4	99.4	99.4	99.4	99.4	99.4	99.4	79.4
≥ 900 ≥ 800		85.9	91.7						99.4	99.6		99.6		-	99.6	1
≥ 700		66.1	91.9		96.1	98.7		99.6	99.6		99.7	99.7	99.7	99.7	99.7	99.7
≥ 600		86.1	91.9		98.1	98.7		99.6	99.6		99.7			99.7	99.7	1
≥ 500		36.1	91.0		95.1	98.7	99.1	99.6	99.6		99.7	99.7		99.9	99.9	79.9
≥ 400		86.1	91.9		98.1	98.7	99.1	99.6	99.6		99.7		99.9		99.9	
≥ 300		85.1	91.9		98.1	98.7		99.6	99.6		99.7	99.7		99.9	99.9	99.9
≥ 200		86.2	92.0	1 1	96.2			_	99.7	1			100.0			n pá . ń
≥ 100		35.2	92.0		98.2				99.7	99.9	99.9		100.0			
≥ 0		86.2		93.5	98.2			99.7	99.7				100.0			F

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESOLETE

HE HAL CLIMATOLOGY ARATCH LOSE TEC HE SATHER SERVICEZMAC

## CEILING VERSUS VISIBILITY

TAFEU AS KO

69-70,74-79,81

MONTH.

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

HOURS (LSY

CEILING		•					VIS	BILITY (ST.	ATUTE MILI	ES)			<del>-</del> -			
FEET	≥10	≥6	≥ 5	≥4	≥3	≥27	≥ 2	≥15	≥14	≥1	≥ ¼	≥'₃	≥ '5	≥ 5 16	≥ ′₄	≥0
NO CEILING ≥ 20000		43.5	45.9	46.1	48.6	48.7	49.2	49.5	40.5	49.5	49.5	49.5	49.5	49.5	49.5	49.5
≥ 20000		53.1	55.9	50.2	58.8	58.9	59.6	59.8	59.9	59.9	59.9	60 a D	മാഹ	2.04	1.Cd	60.6
≥ 18000 ≥ 16000		5 a • 6	61.6		65.0		65.9	66.2	66.2	66.2	66.3	66.3	36.3	66.3	56.3	66.
> 14000		<del></del>	61.9			65.3	66.0	66.3	66.3	66.4	66.4	66.4	66.4	65.4	66.4	66.
≥ 14000 ≥ 12000		59.3	62.9		66.3	66.4	67.1	67.4	67.5	67.5	67.5	67.6	67.6	67.6	67.6	
		61.0	64.2	64.5				68.8		68.9	68.9			68.9	68.9	
≥ 10000 ≥ 9000		54.5 54.5	63.	68 • 3		71.7	72.4 72.4	72.7 72.7	72.7	72.8 72.8		72.8 72.8	72.8	72.8	72.8	72.
≥ 8000		66.3	71.5	70.8		74.3		75.3				75.4	75.4	75.4	75.4	
≥ 7000		67.2	71.	71.3			75.6	75.9	75.9			76.0			76.3	
≥ 6000		67.6	71.4	71.7	75.1	75.3	76.3	76.3				76.4	76.4	76.4	76.4	76.
≥ 5000		58.0	71.9	72.2				76.9	76.9	77.0		77.5	77.0		77.0	-
≥ 4500		63.2	72.1	72.4	75.9	76.1	76.8	77.1	77.2	77.2	77.2		77.2	77.2	17.2	77.
≥ 4000		70.2	74.2	74.5	1	- 1	79.1	79.4		79.5		- 1		79.6	79.6	
≥ 3500		71.4	75.4	75.7	79.6	79.8	3C.6	SC.9	80.9	80.9	81.0	81.0	81.0	81.3	81.0	ei.
≥ 3000		75.9	80.5	31.1	85.9	86.1	86.9	87.2	87.3	87.3	87.3	87.4	67.4	87.4	87.4	ŝ7.
≥ 2500 ≥ 2000		78.1	83.5		89.9	90.3		91.4	91.4			91.5	91.5	91.5		1 -
2 2000		79.2	85.1	85.9	92.6		93.9	94.3	94.4	94.4	94.5	94.5	94.5	94.5	94.5	94.
≥ :800		79.6			93.2	93.8		95.2	95.2	95.2	95.3	95.3	95.3	95.3		
≥ 1500		8 ∪ • 0	85.3	87.2	94.9	95.5	96.5	97.0	97.0	97.1	97.1	97.1	97.1	57.1	97.1	57.
≥ 1200		82	86.6		- 1	96.2	97.3	97.9	97.9	98.1	98.1	98.2	98.2	98.2	98.2	್&.
≥ 1000		80.2	86.7	87.9	96.0	96.6	97.8	98.4	98.5	98.7	98.7	98.8	98.8	98.8	98.6	03.
≥ 900		8-1•2	86.7	87.9	96.0	96.6	97.8	98.5	98.5	98.7	98.8	98.8	98.8	98.8	98.8	98.
≥ 800		80.2	86.7	87.9	96.0	96.7	97.8	98.5	98.5	98.8	98.8	98.9	98.9	98.9	98.9	96.
≥ 700		23.2	85.7	87.9	96.1	96.8	98.0	98.6	98.7	98.9	99.1	99.5	99.0	99.0	99.0	99.
≥ 600		PO.2	86.7	87.9	96.2	96.9	98.1	98.7	98.8	99.0	99.1	99.1	99.1	99.1	99.1	99.
≥ 500		83.3	86.8	88.1	96.4	97.1	98.3	99.0	99.1	99.3	99.4	99.4	99.5	99.5	99.5	99.
≥ 400		80.3	86.3	88.1	95.4	97.1	98.3	99.0	99.1	99.4	99.5	99.5	99.6	99.6	99.6	99.
≥ 300		30.3	86.8	88.1	96.4	97.1	98.3	9.0	99.1	99.4	99.5	99.5	99.6	99.6	99.6	99.
≥ 200		೭೦•3	86.9	88.2	96.7	97.4	98.6	99.3	99.4	99.7	99.8	99.8	99.9	99.9	99.9	1:0.
≥ 100		8 7.3	56.9		96.7	97.4			99.4		99.8					г
≥ 0		8 . 4	86.9	88.3	96.7	97.4	98.7	99.4	99.5	99.7	99.8	99.9	99.9	99.9	99.9	iju.

AL MUMBER OF ORSERVATIONS 5371

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CRECLETE

SE PAL CLIMATOLOGY BRANCH USAFETAC All Hather Service/MAC

### **CEILING VERSUS VISIBILITY**

TAESU AB KC

69-70,74-79,81 YEARS

MONTH TO 1

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING				-			VIS	BILITY ST	ATUTE MIL	.ES:						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥27	≥ 2	در ا ≤	≥1'4	≥1	≥ 1,4	≥ '⁄a	≥ ;	≥ 5 16	≥ 4	≥0
NO CEILING		54.6	56.7	56.7	58.3	58.3		58.5	58.5	58.5	58.5	58.5			53.5	58.€
≥ 20000		61.7	63.9			65.5		_	65.7			65.7			65.7	
≥ 18000		50.0	68.2	68.2	7 • 1	73.1	70.3	70.3	70.3	70.3	70.3	70.3	70.3	70.3	70.3	70.3
≥ 16000		₹6.	68.2	68.2	7 . 1	70.1	70.3	70.3	70.3	76.3	70.3	70.3	73.3	70.3	70.3	70.3
≥ 14000		56.5	63.8	68.8	71.8	70.8	71.0	71.0	71.	71.5		71.5	71.0	71.0	71.0	71.5
≥ 12000		64.5	7:2.7	7:.7	72.8	72.8	72.9	72.9	72.9	72.9	72.9	72.9	72.9	72.9	72.9	72.9
≥ 10000		71.1	73.5	73.5	75.6	75.6	75.7	75.7	75.7	75.7	75.7	75.7	75.7	75.7	75.7	75.7
≥ 9000		71.3	73.6	73.6	75.7	75.7	75.8	75.6	75.8	75.8	75.8	75 ⋅ ε	75.8	75.5	75.8	75.₺
≥ 8000		73.6	76.0	76.0	78.1	78.1	78.2	78.2	78.2	78.2	78.2	78.2	76.2	78.2	78.2	78.2
≥ 7000		74.7	77.3	77.3	79.4	79.4	79.5	79.5	79.5	79.5	79.5	79.5	77.5	79.5	79.5	79.5
≥ 6000		75.0	77.6	77.6	79.8	79.8	80.0	80.0	80.0	80.0	85.0	80.0	60.0	80.5	87.7	80.0
≥ 5000		75.4	78.1	78.1	80.3	80.3	30.4	€0.4	80.4	80.4	80.4	80.4	8∵.4	ರ ೧ - 4	60.4	25.4
≥ 4500		75.4	78.1	78.1	80.3	80.3	80.4	80.4	80.4	85.4	87.4	80.4	87.4	80.4	8:1.4	8.4
≥ 4000		77.6	80.3	80.3	82.5	82.5	82.8	82.8	82.8	82.8	82.8	82.8	62.8	82.8	٤2.8	52.8
≥ 3500		77.6	80.3	80.3	82.5	82.5	32.8	82.8	82.8	82.8	82.8	82.8	82.8	82.8	32.8	82.8
≥ 3000		82.0	9 • 5 ه	86.3	89.0	89.0	89.2	89.2	89.2	84.2	89.2	89.2	89.2	89.2	59.2	89 . c
≥ 2500		93.9	83.1	89.0	93.7	93.7	94.0	94.0	94.0	94.0	94.0	94.0	94.0	94.0	94.0	94.0
≥ 2000		85.1	89.7	90.7	96.5	96.6	96.9	96.9	96.9	96.9	96.9	96.9	96.9	96.9	96.9	90.9
≥ 1800		85.1	89.7	95.7	96.8	96.9	97.2	97.2	97.?	97.2	97.2	97.2	97.2	97.2	97.2	97.2
≥ 1500		85.0	93.7	91.8	98.8	99.3	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	9.4
≥ 1200		86.0	9:1.7	91.8	98.8	99.1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7
≥ 1000		86.1	90.7	91.8	98.8	99.1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7
≥ 900		36.0	90.7	91.8	98.8	99.3	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.3
≥ 800		36.0	90.7	91.8	98.8	99.3	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
≥ 700		36.0	90.7	91.8	99.8	99.3	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.4
≥ 600		P5.0	90.7	91.8	99.0	99.4	100.0	100.0	100.0	100.c	100.0	100.0	160.0	100.0	105.0	ine.sl
≥ 500		26.0	90.7	91.8	99.0	99.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	1600
≥ 400		86.0	90.7	91.8	99.0	99.4	130.0	100.0	100.0	100.0	100.0	100.3	100.0	100.a	100.0	100.
≥ 300		86.0	90.7	91.8	99.0	99.4	100.0	100.0	100.C	100.0	100.0	100.0	100.0	100.3	100.0	100.
≥ 200		86.0	90.7	91.8	99.0	99.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.3	100.0	100.0
≥ 100		86.0	90.7	91.8	99.0	99.4	100.0	100.0	100.0	100.0	100.0	.70.0	100.0	100.0	100.0	1000
≥ 0		86.D	90.7	91.8	99.0	99.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	ioa.e	100.0	ing.rl

TOTAL NUMBER OF OBSERVATIONS\_

679

USAF ETAC PULSA 0-14-5 (OL A) PREVIOUS SOITIONS OF THIS FORM ARE OSSOLETE

HE HAR GLIMATOLOUT BRANCH IN TIAC SERVICEZMAC

## CEILING VERSUS VISIBILITY

11 BAESU AR KU

69-70,74-79,51

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## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

.300-3531

CEILING	1						VISI	BILITY ST	ATUTE MILE	ES-						
(FEET)	≥10	≥6	≥5	≥ 4	≥3	≥27	≥ ?	≥1.5	≥1 .	≥1	≥ ¼	≥ '•	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		49.0	57.4	50.6	52.8		53.8	53.9		53.9		57.0	53.9			
≥ 18000		59.7		57.d	59.7 65.2		6J.7	€0.3 €6.3	66.3	6C.8	60.6 66.3	66.3	66.3	66.3	65.3	66.3
≥ 16000 ≥ 14000		59.7 67.1	<del></del>	61.7 62.1	65.2		66.6	56.3	66.8	66.8	66.3	66.8	66.3	66.8	66.3	66.3
≥ 12000		61.4			66.9		67.9		68.	66.5	68.	60.U	68.0		68 a C	68.0
≥ 10000 ≥ 9000		64.9	1 1 1	67.0	70.7 70.7	71.8		71.8	71.8	71.8	71.8	71.8	71.8 71.8	71.3 71.8		71.6
≥ 8000 ≥ 7000		65.2	73.8	71.0	74.8	74.9	75.8	75.9	75.0	75.9	75.9	75.9	75.9	75.9	75.9	75.9
≥ 6000		68.5			75.2 75.6			76.8	76.3	76.3 76.8	76.8	76.3 76.8	76.3 76.8	76.8	76.8	76.3
≥ 5000 ≥ 4500		63.9			76.1	76.2 76.2		77.2	77.2		77.5	77.5		77.5		77.5
≥ 4000 ≥ 3500		70.8		74.2	78.3	78.5	79.4	79.6	79.6	79.6	79.9	79.9	79.9	79.9		79.9
≥ 3000		74.9	79.9	רי			79.4 87.5	1	79.6 87.6		79.9 87.9	ı	87.9			
≥ 2500 ≥ 2000		77.3		84 - 1	90.8 94.6		92 • 1 96 • 3	92.3		92.3	92.5	92.5	92.5 96.8	92.5 96.3	1	92.7
≥ 1800 ≥ 1500		72.9 79.9	85.1	–	94.9	95.5		96.8	1	96.8	97.3	97.0	97.0 99.2			97.2
≥ 1200 ≥ 1000		79.9	86.2	87.3	96.8	97.3	98.9	99.C	99.0	99.0	99.3	99.3	99.3	99.3	79.3	59.4
≥ 900		79.9		87.3		97.3	98.9		99.C	99.0		99.3		99.3		
≥ 800		79.9		87.3		97.3	98.9		99.0	99.3		99.6		99.6		
≥ 600		79.9	85.2	37.3	96.8	97.3	98.9	99.0	99.7	99.3	99.6	99.6	99.6	99.6	99.6	99.7
≥ 500 ≥ 400		79.9		87.3 87.5		97.3 97.3	98.9 98.9	99.0		99.3 99.3		99.6		99.6		1
≥ 300 ≥ 200		79.9		87.3 87.3		97.3		99.0		99.3	99.6	99.6	99.6 99.9			- 1
≥ 100 ≥ 0		79.9	85.2	87.3	97.0	97.6	99.2	99.3	99.3	99.6		99.9	99.9		99.9	

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC NI M 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

UL PAL CLIMATOLOGY BRANCH APPTAC FOR SERVICEZMAC

## CEILING VERSUS VISIBILITY

TAEGU AG KO

69-70,74-79,81

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY (ST	ATUTE MIL	ES-						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥2	≥11.2	≥1%	≥1	≥ 1 <sub>4</sub>	≥ 'a	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		73.3	34.9 4:.3	39.2	44.1 54.1	44.9 55.1	45.9 56.1	46.9 57.1	46.6 57.1	46.9 57.1	47.0 57.2	47.0 57.2	47.7 57.2	47. 57.4	47.0	47.
≥ 18000 ≥ 16000		43.3	55.1 55.2	55.8 55.9	62.0 62.2	62.9		65.0	65.5	65.2	65.5 65.6	65.3	65.3	65.3	65.3	65.3
≥ 14000 ≥ 12000		49.4	56.4	57.1 58.3	64.5	64.3 65.5	65.5	66.4	66 . £	66.5	66.7 68.0	66.7	65.7 69.0	66.7	66.7 68.0	56.7
≥ 10000 ≥ 9000		52.2	67.0	60.7 60.7	67.4	68.5	69.8	75.9 71.9	71.	71.0 71.0	71.2	71.2		71.2	71.2	71.2
≥ 8000 ≥ 7000		54.8 54.8	67.5	63.2	73.8	71.9	73.1	74.3 75.0	74.4 75.1	74.4	74.5	74.5 75.2		74.5	74.5	74.5
≥ 6000 ≥ 5000		55•2 50•1	63.5	64 • 3	72.0	73.1	74.4 75.5	75.5 76.6	75.7 76.8	75.7 76.8	75.8 76.9	75.8 76.9		75.8 76.9	75.3 76.9	75.0
≥ 4500 ≥ 4000		50.2 57.1	64.5	65.3	73.3	74.4 75.8		76.8 78.2	76.9 78.3		77.1 7ê.5	77.1 78.5	77.1	77.1 73.5	77.1 78.5	77.1
≥ 3500 ≥ 3000		57.6	65.5 66.0 70.9	67.1	74.7 75.4 82.2	70.5 83.5		78.9	79.	79.0	79.2	79.2	79.2	79.2	79.2	79.1
≥ 2500 ≥ 2000		63.6	73.7 75.5	72 • 3 75 • 1 76 • 9	85.5 89.2	36.7	88.1	86.2 89.4 93.4	89.5 93.7	86.3 89.5 92.8	86.4 89.8 94.1	89.8 94.1	89.8	86.4 89.8 94.1	39.5	39.8
≥ 1800 ≥ 1500		ა 5 • 5	75.8	77.2 76.5	89.7	90.8 91.2 93.3	92.6	93.8	94.1	94.3	94.5	94.5	94.1 94.5 97.2	94.5	94.5	94.5
≥ 1200 ≥ 1000		66.3 66.3	76.9 77.3	78.5 79.0	91.6	93.4	95.4	96.5 96.8 97.5	96.8 97.7 97.9		97.9	97.9	97.9	97.9	97.9	97.9
≥ 900 ≥ 800		65.7	77.3	79.0	92.2	94.1		97.5	97.9	96.3	98.7	98.7		98.7	98.7	1
≥ 700 ≥ 600		66.7	77.3	11.09	92.3	94.3	* * *	98.0	98.5		99.2	99.3			99.3	
≥ 500 ≥ 400		66.7	77.3		92.3 92.3 92.3	94.3	96.5	98.0 98.2 98.2	98.5 98.6 98.6			99.3 99.6 99.6	99.3 99.6 99.6	99.3 99.6 99.6	99.3 99.7 99.7	
≥ 300 ≥ 200		66.7	77.3		92.3	94.3	96.5	98 • 2 98 • 2	98.6 98.6	99.0	99.4	99.6	99.6	99.6	99.7 99.7	95.5
≥ 100 ≥ 0		56.7 65.7			92.3	94.3		98.2	98.6 93.6	99.0	99.4	99.6	99.6	99.6 99.6	99.7	173.0

USAF ETAC HILL O-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBOLETE

SE LAKE CLIMATOLOGY RAAACH THE TAC FITHLE SERVICE/HAC

## CEILING VERSUS VISIBILITY

13 ILEGU AT KO

69-70,74-79,81

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ISTA	TUTE MILI	ES.						
FEET	≥10	≥6	≥5	≥ 4	≥ 3	≥2'7	≥ 2	≥1'2	≥1'4	≥1	∑ 1⁄a	۵, ≷	≥ 7	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		37.8 45.9	-	1	45.7 55.4	- 1	47.1 56.8		47.4 57.1	- 1	47.4 57.1	,			47.4 57.1	47.4
≥ 18000 ≥ 16000		52.3 53.3		57.8		53.3	63.7	64.3	54 55.:	64.0		54.0	64.3		64.0	64.
≥ 14000 ≥ 12000		54.6 56.8	6 • 2 6 : • 7	61.•5 63.u		66.4	1		67.1 69.8		57.1 69.8	- 1		67.1 69.8	67.1 69.8	
≥ 10000 ≥ 9000		56.2 56.2	65.0 65.0	65•4	71.0 71.0	72.0 72.0			72.7 72.7		72.7 72.7				72.7 72.7	72.7 72.7
≥ 8000 ≥ 7000		59.4 59.6	66.8	66.5 57.2	72.6 73.3		1				74.3 75.		74.3 75.0	ı	1	74 • 3 75
≥ 6000 ≥ 5000		61.8 61.9			- 1						76.2 77.9		76 • 2 77 • 9		76.2 77.9	
≥ 4500 ≥ 4000		62.3 63.9	69.6 71.7								78.1 80.5		75.1 30.5			78.1
≥ 3500 ≥ 3000		64.4 63.1		72.9 78.1	79.5 85.8			81.2 87.8			81.2 87.8		51.2 57.3		37.8	-1.0 -2.6
≥ 2500 ≥ 2000		79.3	81.7	1		93.4	94.1	94.7		94.7		94.7		t	91.1 94.7	34.7
≥ 1800 ≥ 1500		72.7				95.5	96.5	97.3	97.3	97.3		97.3		97.3	97.3	97.3
≥ 1200 ≥ 1000		73.8 74.3		95.7	94.9	96.2	97.3	98.2	98.3	9€.5	97.9 98.5	93.5		98.5		3800
≥ 900 ≥ 800		74.3	84.7	85.8	95.5	96.9		99.0	99.2	99.3	99.6	99.3	99.3	59.3	99.3	98.6 99.3
≥ 700 ≥ 600		74.3	84.2	85.6	95.5	96.9	98.2	C9.2	99.4	99.6		99.6	99.6	99.5	99.5	99.5
≥ 500 ≥ 400	<u> </u>	74.3	84.2	85.8	95.6	97.2	98.6	99.6	99.9		190.0	199.0		100.7	150.5	
≥ 300 ≥ 200		74.3	84.2	85.8	95.6		98.6	99.6	99.9	100.0	100.0	130.3	100.3	100.0	: 30.0 130.0	105.
≥ 100 ≥ 0		74.3			1				1		1		1	(	100.0	

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC 101 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

THE MALE CLIMATOLOUY PRENCH IN SPLITSC

A STATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAEGU AS KO

09-7-,74-79,81

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1000-1400

CEILING							VIS	BILITY STA	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥17	≥174	≥1	≥ 14	≥ '•	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		44. 55.7	4 4 5 7 . 7	45.4 57.7	45.5 57.8	46.5 50.0	46.8 58.2		46.8 52.4		46.5 55.4	¢ 0 • 4	46.8 57.4	46.9 58.4	46.8 58.4	40.4 Cp.(
≥ 18000 ≥ 16000		57.6 57.9	61.7 62.	51.7 52.	62.3	62.2	52.4 52.7	52.6 62.8	62.E	62.6 62.8	62.8	62.6 62.6		62.5 62.5	62.6 67.8	.2.7 £3.
≥ 14000 ≥ 12000		63.1 55.2	50.2 67.3	65.2 67.3	65.5 67.9	65.6 68.3	65.9 68.3	66.1 68.4	66.1		68.4	66.1 68.4		66.1 68.4		55.0
≥ 10000 ≥ 9000		67.6 67.6	7. 4	70.4	71.2	71.4	71.6	71.8	71.3 71.5	71.5	71.6 71.8	71.8	71.8	71.5	71.3	71.4
≥ 8000 ≥ 7000		5:•4 63•4	71.5	71.5	72.8	73.2	73.2	73.3	73.6	73.6	73.6	73.3	73.3	73.3 73.6	73.5	
≥ 6000 ≥ 5000		09.1 73	72.2	$\overline{}$		73.9	74.2	74.3 75.8		75.8	74.3 75.8	74.5 75.8	74.3	74.3	74.3	76.
≥ 4500 ≥ 4000		7 .5	73.9	74.0 78.2	75.4		76.0 c0.4	76.1 80.6			76.1 80.6	76.1	76.1	76.1 80.6	75.1	10.1
≥ 3500 ≥ 3000		76.1	8 .6		31.6 87.4	69.4	38.7	32.5	88.8 92.9	82.5 88.8	88.6	88.5 93.9	82.5	82.1 88.5	52.5 68.8	99.
≥ 2500 ≥ 2000		93.7 85.2	83.3 9.5	38.7 91.1	94.3	92.3 95.3	92.6 95.5	92.9 95.8		1	92.9	95.9 96.2	92.9	95.9 96.2	95.9 96.2	1
≥ 1800 ≥ 1500		85.9	91.0	92.2	96.2	97.9	97.6	97.9			96.2 98.0	98.9	98.5	98.	98.7	(5.2
≥ 1200 ≥ 1000 > 900		36.5	92.3	97.9	97.1	98 C	98.5	98.9	98.9	99.0	99.0	99.3	99.3	99.3	99.7	29 z
≥ 800		76.6	92.3	92.9		98.3	98.9	99.4	99.4	99.6	99.6	99.6	99.6	99.6	99.6	99.7
≥ 700 ≥ 600		85.7	92.5	93.0		98.5	99.0	99.6	99.6	99.7	99.7	99.7	99.7	99.7	99.7	1
≥ 500 ≥ 400		36.7	97.5	93.0	97.5	98.5	99.0	99.6	99.6		,		99.7	99.7	99.7	C9.9
≥ 300 ≥ 200		56.9 86.9	9:.6	93.2	1	98.6	99.2	99.7		99.9	99.0	99.9		9 <b>9.</b> 9	99.9	1
≥ 100 ≥ 0		56.9		93.2		98.6								. •	99.9	

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

HE HAL CLEMATOLOUS ERANGH - TAG - ATHER SERVICEZHAG

### CEILING VERSUS VISIBILIT

TARGU AT RU

69-7 ,74-79,51 YEARS

MAY

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

15 17 - 17

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥ 10	≥6	≥ 5	≥ 4	≥ 3	≥2 2	≥ 2	≥1 ?	≥1′₄	≥١	≥ 1,4	≥ '₃	≥ :	≥ 5 16	≥ .	≥(
NO CEILING ≥ 20000		44.5	44.	44.9	4 - 5		46.0	46.3	46.	40.C	46.0	45.0	40.0	46.	4.	υį
≥ 18000 ≥ 16000		55.6 51.2	62.	52.	58.1 62.9		63.4		03.4	;	58.7	€3.4	53.4	58.7 63.5	58.7 53.6	t 3
≥ 14000 ≥ 12000		53.2	€4.	52.0 64.0	64.9	54 • B	55.4	€5.4	p5•4	65.4	65.4	65.4	63.4 05.4	<u>53.5</u> 55.1	55.5	1.5
≥ 10000	<u>.                                    </u>	<u>მხ∙5</u> 65•8					71.5	71.5	71.5	71.5	63.8 71.5	68.5 71.5	1	71.0	71.6	
≥ 9000 ≥ 8000		60.8 70.2	69.7 71.2	69.8 71.3		70.9	71.5 73.2	71.5	71.5 73.1	71.5 73.2	71.5		71.5 73.2	71.5	71.6	
≥ 7000 ≥ 6000		75.9 71.3				, ,				74.5 74.4	74.4	74.4	74.4		74.1	•
≥ 5000 ≥ 4500		73.0	74.3	74.4 75.1		75.9 75.8	76.5 77.3			76.5 77.3	76.5 77.3	76.5 77.3			76.6	
≥ 4000 ≥ 3500		77.7	79.0	79.1		31.5		≈2.1 ∂3.6	62.1	82.1 83.6		82.1 83.6		33.7	22.2	-
≥ 3000 ≥ 2500		8 <b>6</b>			88.3	20.5	59.0		92.	84.D	90.7	92.2	გა <u>.ე</u>	89 <u></u> 92 • 4	00.2	29
≥ 2000 ≥ 1800		25.5 87.1		89.6	94.0	94.2	95.1		y5 <b>•</b> 1	96.2		95.1	1	95.3	95.3	25
≥ 1500	- w	~ 7.6	9 .5	91.1	96.1	96.4	97.6	97.6	97.5	97.5	57.8	96.2	97.8	97.0	07.5	97
≥ 1200 ≥ 1000		38.	91.1 91.2			97.2		99.)	99.4	_		99.4			70.5	79
≥ 900 ≥ 800		88.2 50.2	91.2 91.2	೧ೣೢಽ	97.1	97.4		99.2	49.4		99.6		99.6	59.7	99.7	59
≥ 700 ≥ 600		88.2 83.3	91.2 91.7	91.3		97.4 97.4	98.7 98.7		99.6 99.6		99.6	99.5		• .	99.7	1
≥ 500 ≥ 400		96.7 28.2	91.2 91.2	91.8			98•7 98•7	99.2 99.2		99.6	99.6		99.6 99.6	• .	. •	1
≥ 300 ≥ 200		86.2 33.2	91.2		_	97.5	- 1				99.7		99.7		99.9	1 '
≥ 100 ≥ 0		-8.1 -8.2	91.2	91.9 91.9		97.5 97.6				99.7	- 1		99.7		99.9 130.0	

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLICIAL CLIMATOLOBY BRANCH CLIFF TAC F CLEATHER SERVICEZMAC

### CEILING VERSUS VISIBILITY

TALOU AR KO STATION NAME

69-70,74-79,81

W A Y

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST.	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 ;	≥ 2	≥1 7	≥1 4	≥1	≥ ⅓	≥ '•	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		59.3	4 ° • 7 5 ∶ • 5	45.7 56.5	46.5 57.0		46.5 57.5					46.5		46.5	46.5	
≥ 18000 ≥ 16000		57.1 53.1	64.6 64.6	64.6	65.1 65.1	65.5	55.6	65.6	65.6	55.6	65.5	55.6	65.6	65.6	65.5	
≥ 14000 ≥ 12000		63.4	65.4 66.8	95.4		66.3	56.4	56.4	56.4	56.4	66.4	66.4		06.4	56.0	5.4
≥ 10000 ≥ 9000		69•7 59•7			71.8	72.2	72.4	72.4	72.4	72.4	72.4	72.4		72.4	72.4	72.4
≥ 8000 ≥ 7000		72.9 73.9	74.4	74.4	75.1	75.5	75.6 76.5	75.6	75.6	75.6	75.6	75.6	75.6	75.6	75.6	75.6
≥ 6000 ≥ 5000		74.7 75.6	76.1	76.1 77.6	77.2	77.6	77.8	77.8	77 • F	77.8	77.8	77.8	77.8 79.2	77.8	77.8	
≥ 4500 ≥ 4000		79.9 73.3		77.9 90.5			79.5 82.1	79.5	79.5	79.5	70.5	79.5	79.5	79.5	79.5	79.5
≥ 3500 ≥ 3000		71.3 83.5	ł	1	81.9 89.6	82.3	82.5 90.3	82.5	82.5	£2.5	82.5	82.5	82.5	92.5 94.7	32.5	12.5
≥ 2500 ≥ 2000		25.7 37.2			92.2 95.4	93.0	93.3 96.5	93.3	93.1	93.3	93.3 96.5	93.3 6.5	93.3	96.5		-3. ² ○6. :
≥ 1800 ≥ 1500		37.2 37.7		- 1	95.6		96.8	96.8	96.0	96.8 98.2	96.8 98.2	96.5		96.6	76.3	
≥ 1200 ≥ 1000		37.9 87.9		92.2 52.2		98.5		99.5	99.5	99.5	99.5	99.5		99.5	99.5	99.5
≥ 900 ≥ 800		57.9 87.9			97.3	98.5	99.5 <del>1</del> 9.6	99.5	99.5	99.5	99.5	99.5	99.5	99.5	99.5	79.5
≥ 700 ≥ 600		97.9 07.9			97.3	93.5	97.6	9.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6
≥ 500 ≥ 400		98. 88.	97.0	92.3	97.4	98.7 98.7	99.7	99.7	99.7	99.7	99.7 99.7	99.7 99.7	99.7	99.7	99.7	39.7
≥ 300 ≥ 200		83.0 83.0	92.0 92.0	92.3	97.4	93.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	09.7	99.7	09.7
≥ 100 ≥ 0		38.0 59.0	92.0 92.2	90.3	27.4	98.7	99.7 79.9	99.9	99.0	99.9	99.9	99.9	90.9	99.9	50.0	39.3

TOTAL NUMBER OF OBSERVATIONS 74

USAF ETAC 101 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TATHER SERVICENAGE

(1980)

(1980)

### CEILING VERSUS VISIBILITY

CACT. AS W.S.

59-73,74-79,61 YEARS

MONTH -

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

77-77

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1%	≥1 4	≥1	≥ ¾	ەر خ	≥ ÷	≥ 5 16	≥ .	≥0
NO CEILING		4 2	4 . 7	48.7	49.8	49.8	49.9	49.9	49.5	44.9	40.5	49.0	40.9	49.9	49.9	uç.
≥ 20000		5:.7	57.3	57.3	<u>5 € • 5</u>	50.5	38.7			5 c • 7	58.7	58.7	55.7	53.7	55.7	500
≥ 18000		1 1 . 3	84.3	64.3	65.8	55.8	65.9		65.0	65.9		65.5	65.9	65.9		~5 • °
		53.3	64.3	54.3		65.8	65.9			65.9		65.7				
≥ 14000 ≥ 12000		63.7	64.7	64.7		65.4	66.5		56.5	66.5		66.5	65.5	66.5	06.5	<b>∵6•</b>
≥ 10000		70.1	71.0	71.6		73.2	69.7 73.4			73.4		73.4	69 • 2 7 ? • 4		73.4	<u>55.</u>
≥ 9000		7 1	71.6	71.6		73.2	73.4			73.4			73.4		73.4	73.
> 8000		71.9	73.4	77.4		75.0	75.1	75.1	75.1		75.1	75.1	75.1	75.1	75.1	75.
: ,000		72.5		74.2		76.8				76.2			76.2			76.
≥ 6000		73.2	74.8	74 . ₺	76.7	76.7	76.9	76.9	76.9	76.9	76.5	76.9	76.9			75.
≥ 5000		73.8		75.4	77.3	77.3	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.4	77.
≥ 4500		73.9	75.5	75.5	77.4	77.4	77.5	77.5		77.5		77.5	77.5	77.5	77.5	?7.
≥ 4000		76.6	79.2	78.2	80.5	5 و زر ج				5 6		80.6	8.06	ن و آغ	<b>8</b> : 6	
≥ 3500 ≥ 3000		75.9	75.7		81.0	81.0	21.2	-1.2		51.2	_		81.2	51.0	31.2	1.
> 2500		83.6		36.1	89.1	89.1 92.3	92.6		39.4	92.6			92.6	89.4 92.6	39.4	. <del>```</del> •
≥ 2000		95.9		56.3 90.4					92.6 96.2	96.2	96.2	92.0 96.2	72.0	76.2	92.6 96.2	°2.
≥ 1800		27.1	90.0	20.6		90.3	46.4	96.4		96.4		76.4	96.4	Se 4	76.4	30.
≥ 1500		73.0	91.0	71.5			98.7			96.7		98.7	99.7	• •	≎8.7	
≥ 1200		23.7	91.0	91.5	95.4	28.5	99.2	99.2		99.2		99.2	99.2	99.3	99.2	·9.
≥ 1000		58.2	91.1	७1.7	98.5	93.7	39.5	99.5	99,5	39.5	99.5	99.5	99.5	99,5	99.5	~9.
≥ 900		85.2	91.1	91.7	96.5	07	99.5	99.5	99.5	99.5	99.5	99.5	99.5	99.5	99.5	(3.
≥ 800		<u>∂3•2</u>		21.7	98.5					99.9		99.9	99.9			موه
≥ 700 ≥ 600		38.2	91.1	31.7	98.5		99.9	. •		99.9		99.9	99.9	99.9	29.3	9.
		53.2	91.1	21.7				99.9		99.9	_		99.9			9.
≥ 500 ≥ 400		68.2 32.3		91.7	98.5	95.9	99.9			99.9		99.9 99.9	99.9			99.
≥ 300	<del></del>	38.2 88.2	91.1	91.7	93.5 98.5	98.9				99.9	_	99.0	99.9	99.9		99.
≥ 200		3.?	91.3	91.0					130.5						7	770 a. L. L.
≥ 100		58.2		u1.6					100.0						2 / 2 • 1	1
≥ 0		28.2	91.3	71.0			100.0		-				-	_	100.0	

TOTAL NUMBER OF OBSERVATIONS

743

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

THE SELECTION OF A PRINCH A SEATORN SERVICE/MAC

### CEILING VERSUS VISIBILITY

A TACOU AS KO

69-76,74-79,81

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES			· · · · · · · · · · · · · · · · · · ·			
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 7	≥ 2	≥1 2	≥1 .	≥1	≥ 14	ور ≤	<b>≥</b> 2	≥5 16	≥ .	≥0
NO CEILING		44.0	45.7	45.8	48.5	4 8	49.2	49.4	40.4	49.4	40.4	49.4	40.4	49.4	40.4	45.
≥ 20000	_	53.6	55.1	55.2	53.2	58.6	59.0	59.2	59.2	59.2	59.2	59.2	59.2	59.2	59.2	59.
≥ 18000		50.0	61.5	62.0	54.4	64.7	65.2	45.4	65.4	65.4	65.4	65.4	65.4	65.4	6.5.4	55.4
≥ 16000		Fu . 7	62.0	62.2	64.6	54.9	05.4	65.6	65.6	65.6	65.6	65.6	65.5	65.6	65.6	65.6
≥ 14000		€ •6	63.5	60.5	65.9	£6.3	06.7	66.9	66.3	66.9	67.6	67.0	67.	67.	57.3	67.0
≥ 12000		62.5	65.4	65.5	63.1	68.4	66.9	69.1	69.1	69.1	69.1	69.1	69.1	69.1	69.1	69.2
≥ 10000		65.4	63.5	08.7	71.5	71.8	72.3	72.5	72.5	72.5	72.5	72.5	72.5	72.6	72.6	72.6
≥ 9000		55.4	63.5	68.7		71.8	72.3	72.5	72.5	72.5	72.6	72.5	72.6	72.6	72.5	72.6
≥ 8000		67.4	7 • 7	7 . 9	73.9	74.3	74.8	75.0	75.	75 • ⊅	75.0	75.0	75.0	75.0	75.0	75.0
≥ 7000		67.0		71.6	74.7	75.1	75.5	75.7	75.8	75.8	75.8	75.8	75.8	75.s	75.5	75.5
≥ 6000 ≥ 5000		65.5	- 1	72.2	75.4	75.8	76.3	76.5	76 • 5	76.5	76.5	76.5	76.5	76.5	76.5	76.5
L		60.4	73.1	73.3	76.6	76.9	77.4	77.6	77.6		77.7	77.7		77.7	77.7	77.7
≥ 4500 ≥ 4000		23.0		73.5	76.8	77.2	77.6	77.9		77.9	77.5	77.9	77.9	77.9	77.9	78
<del></del>		72.0		76.1	79.7	80.1	ತ೧.6	80.8	32.8	80.8	87.9	83.9	<u> 6 . 9</u>	87.9	80.º	200C
≥ 3500 ≥ 3000		72.6		76.8	80.4	80.8	31.3	ĉ1.5	31.5	21.5	81.6	81.6	81.6	91.6	81.5	-1.5
L		77.2	81.5	82.5	87.2	97.7	8F.3	8.5	88.6	88.6	88.6	90.6	88.6	ં8 • દ	38.6	48.7
≥ 2500 ≥ 2000		79.4	84.6	85.3	9 . 5	91.3	91.9	92.2	92.2	92.2	92.3	92.3	92.3	92.3	92.3	62.3
<del>+</del>		3 .9		87.4	94.0	94.7	95.4	95.6	95.7	95.7	95.3	95.3	95.8	95.5	55.8	
≥ 1800		81.2	86.8	37.6	94.4	95.1	95.8	96.1	96.1	96.2	96.3	66.3	96.3	96.3	96.3	56.3
l		31.9		98.7	96.	90.8	97.8	98.1	98.1	95.2	98.2	98.2	98.2	58.2	93.2	98.3
≥ 1200		32.1	88.C	33.9	96.4	97.2	98.3	98.7	98.5	98.8	98.9	98.9	98.9	98.9	93.9	99 . C
I		32.2	83.1	89.0	96.6	97.4	98.5	98.9	99.	99.1	99.2	99.2	99.2	99.2	99.2	36.3
≥ 900 ≥ 800		92.2	85.1	39.0	96.6	97.5	98.6	99.5	99.1	99.2	99.3	99.3		99.3	99.3	69.3
L		32.2	89.2	39.1	96.7	97.6	98.8	99.2	99.4	99.5	99.6	99.6		99.6	99.6	99.5
≥ 700		82.2	88.2	89.1	96.7	97.6	98.8	99.3	99.4	99.5	99.6	99.6		99.6	59.6	99.7
<u> </u>		2.3		89.1	96.7	97.6	98.8	99.3	99.4	99.6	99.7	99.7		99.7	99.7	79.7
≥ 500 ≥ 400		82.3		39.1	96.8	97.7	98.9	99.4	99.5	99.6	99.7	99.7	99.7	99.7	99.8	99.4
		° 2 • 3		89.1	96.9	97.7	98.9	99.4	99.5	99.7	99.7	99.8	99.8	99.8	79.8	99.
≥ 300 ≥ 200		R2.3	66.2	89.1	96.5	97.7	79.C	99.4	99.6	99.7	99.8	99.8	-	99.8	99.8	79.5
		53	89.2	89.1	96.9	57.8	99.0	99.5	99.6	99.7	99.8	99.6			99.9	
≥ 100 ≥ 0	i	32.3		89.1	96.9	97.8		99.5	99.6	99.8	1	99.9		99.9	99.9	
		4 ? • 3	88.3	89.2	96.9	47.8	99.0	99.5	99.7	99.8	99.9	99.9	99.9	99.9	99.9	1

TOTAL NUMBER OF OBSERVATIONS 5735

USAF ETAC 101.04 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

#### CEILING VERSUS VISIBILITY

HOURS LS V

TAECU AR KO

68-70,74-79

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY STATUTE MILES CEILING ≥ 5 16 ≥6 ≥5 ≥3 45.3 45.6 45.6 45.6 45.6 45.6 45.5 45.3 45.6 45.6 45.6 45.5 ≥ 20000 2.3 52.7 52.7 52.7 52.7 52.3 52.7 52.7 52.7 - 0 1 58.3 56.3 58.3 58.3 58.3 53.3 58.3 58.3 > 18000 53.5 54.8 55.0 58.0 58.3 55.3 58.0 ≥ 16000 56.4 58.4 58.4 58.4 58.1 55.1 58.4 50.4 58.4 58.4 58.9 59.2 59.2 59.7 59.2 59.2 53.4 55.8 59.2 59.2 59.2 59.2 59.2 ≥ 14000 55.9 58.9 ≥ 12000 57.3 67.5 60.5 67.8 67.8 50.8 61.8 63.8 63.8 6 . 5 ≥ 9000 ≥ 8000 ≥ 7000 61.0 64.2 64.4 68.1 68.1 58.4 68.4 68.4 66.4 66.4 63.4 68.4 69.4 63.4 60.4 ≥ 6000 ≥ 5000 > 4000 74 - 1 74 - 1 74 - 1 3500 64.71 64.71 ≥ 2500 ≥ 2000 77.8 85.2 86.6 94.7 95.3 95.9 95.9 96.3 96.3 96.3 96.3 96.3 96.3 96.3 ≥ 1500 77.8 86.3 87.7 96.7 97.3 98.0 98.0 98.3 98.3 96.3 98.3 98.3 98.3 98.3 98.3 1200 800 700 600 99.4 99.4 99.4 99.4 99.4 99.4 99.4 77.8 86.3 87.7 97.2 97.8 98.6 98.9 99.7 99.8 99.8 71.8 86.3 87.7 97.2 97.8 98.6 98.9 99.7 99.8 99.8 500 99.8 99.8 99.5 99.8 99.8 99.8 97.8 99.8 49.3 09.6 77.8 86.3 37.7 97.2 97.8 98.6 98.9 99.7 99.8 99.8 99.8 99.8 99.3 99.5 99.5 300 > 74.0 85.4 87.8 97.3 98.0 98.6 99.1 99.8125.0163.0160.0163.0100.0163.0100.0160. 200 93.8 99.1 99.4136.0100.0100.0105.0136.0100.0100.0100. 87.0 97.3 98.0 .ვ7.a| 97.3 98.d →8.8| 99.1| 99.8| ებ.თ|ით.დ|.თი.თ|ით.თ|ით.თ|სთ.თ|ით.

TOTAL NUMBER OF OBSERVATIONS \_\_\_\_\_\_\_\_ 545

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CRUBAL CLIMATOLOGY BRANCH U. FRETAC C. FEATHOR SERVICE/MAC

### CEILING VERSUS VISIBILITY

YATON TATIST AS KO

68-78,74-79

MONTH:

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1315-1501

CEILING		-					VIS	BILITY ST	ATUTE MIL	<b>E</b> S						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1:2	≥1'≥	≥1	≥ 1, <sub>4</sub>	≥ '•	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	·	37.3 27.5	3 ' • ' 4 1 • 2	37.1 41.8	41.C 45.7	41.2	42.8 47.5	43.5	43.1	43.4 48.1	43.6 43.2	43.6 48.2	43.6 48.2	43.6 48.2	43.6 48.2	42.5
≥ 18000 ≥ 16000	<del></del>	44.5	4:.2	49.2 48.2	53.7	53.9	55.5	55.7 55.7	55.8	56.1 56.1	56.3 55.3	56.3 56.3	56.3 56.3	56.3 56.3	55.3 56.3	50.3
≥ 14000 ≥ 12000		44.9 45.4	43.7	48.8 49.3	54.3 54.8	54.5 54.9	ì	56.4 56.9	56.6 57.	56.9 57.3	57.5 57.5	57.0 57.5	51.0 57.5	57.0 57.5	57.0 57.5	57.0 57.5
≥ 10000 ≥ 9000		46.2 43.2	52.4 52.4	52.5 52.5	59.0 59.0	59.1 59.1	6 · 8	61.1 61.1	61.2	61.5 61.5	61.7 61.7	61.7	61.7	61.7 61.7	61.7 51.7	61.7
≥ 8000 ≥ 7000		32.4 50.9	54.6 55.1	54 • 8 55 • 4	61.7	61.8 62.4		63.8 64.4	63.9 64.5	64.2 64.8	64.4	64.4 65.5	64.4	64.4 65.0	64.4 65.0	54.5 55.1
≥ 6000 ≥ 5000		51.3 51.5	55.5 55.8	55 • 8 56 • 1	62.7 63.0	62.9 63.2	54.5 54.8	64.8 65.1	65.3	65.3 65.6	65.4 65.7	65.4 65.7	65.4	65.4 65.7	65.4 65.7	55.5
≥ 4500 ≥ 4000		°1.6	56.0 53.3	56 • 3 59 • 6	63.2 67.1	53.3 57.4	- 1	65.3 69.5	65.4 69.6	65.7 69.9	65.9 7.1	65.9 7.1.1	55.9 71	65.9 70.1	65.9 75.1	56.
≥ 3500 ≥ 3000		55.2 52.7	60.8 69.3	61.2 69.9	68.9 79.9	69.2 80.2	71.3 82.2	71.3 92.5	71.4	32.5	71.9 63.2	71.9	71.9 63.2	71.9 63.7	71.9 53.2	72. 53.4
≥ 2500 ≥ 2000		65.0 66.9	72.8 75.6	73.5 76.3	35.2 89.8	85.8 90.7	87.7 93.0		65.2 93.6	93.9	89.8 94.2	88.8 94.2	88.8 94.2	88.8 94.2	68.6 94.2	
≥ 1800 ≥ 1500		67.5 67.3	75.6	78 - 1	91.3 92.F	92.2 93.7	94.6		95.5 97.6		96.1 98.2	96 • 1 98 • 2	96.1 98.2	96.1 98.2	96.1	95.4
≥ 1200 ≥ 1000		67.8	77.4	76 • 1 78 • 1	93.1	94.0	97.0 97.0	97.6 97.6	98 • I 98 • I	96.7	98.8	99.1	98.3	98.8 99.1	98.8	99.3
≥ 900 ≥ 800		67.8	77.4	78 • 1 78 • 1	93.1	94.0	97.0		98 • 1 98 • 1	98.7 98.7	99.1	99.1	99.1	99.1	99.1	99.3
≥ 700 ≥ 600		67.8	77.4	76.1	93.1	94.0	97.0	97.8	98 • 1 98 • 2	98.7	99.1	99.3	99.1	99.1	99.1	39.4
≥ 500 ≥ 400	4	67.8	77.4	78.1 78.1	93.1	94.0	97.0 97.0	97.8	98.5		99.6	99.6	99.6	99.6	99.6 99.6	99.7
≥ 300 ≥ 200	<del></del>	67.8 67.8	77.5		93.4 93.4	94.0 94.3		97.8 98.1	98.5 98.8	99.4	99.6 99.9	99.9	99.9	99.5	99.6	
≥ 100 ≥ 0		6 : 8	77.5		93.4	74.3			98.8	95.4	99.9	99.9		99.9	99.9	

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

HER HAE CLIMATOLOSM SWANCH TE LAC 1 ATAT WE SERVICEZMAC

### CEILING VERSUS VISIBILITY

ACES AK KO

68-77,74-79

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY IST	ATUTE MILI	ES-				-		
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥27	≥ 2	≥1′7	≥1'a	≥1	≥ 1 <sub>0</sub>	در ≷	≥ ?	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		72.9	22.0 32.	19.3 33.5	32.7 37.5	33.3 33.4		77.2 43.0	37.3 43.2	37.6 43.5	38.2	38.2 44.1	38.2 44.1	33.2	38.2 44.1	38.2
≥ 18000 ≥ 16000		23.1	35.2 35.2		41.8	42.7	46.4	47.8	47.°	48.2 48.2	48.8 48.8	48.8 48.8	49.0	49.0	49.0	49.
≥ 14000 ≥ 12000		23.4	35.0 35.4		42.5 43.2	44.1	47.9	1		-	1	50.4 51.3	50.5 51.5	50.5 51.5	50.5 51.5	50.5
≥ 10000 ≥ 9000		31.0 31.3	3° • 2	41.2 41.2	46.5	48.2 48.2	52.2 52.2	53.8 53.8				55.0 55.0	55.1 55.1	55.1 55.1	55.1 55.1	55.1 55.1
≥ 8000 ≥ 7000		33.6 34.9		46.4	53.4 52.2	52.1 53.9	56.1 57.9	57.6 59.4				58.d 60.7	59.7 62.8	59.3 60.8	59.1 63.8	59 60.8
≥ 6000 ≥ 5000		31.5 35.1			52.5 53.9	54.4 55.8	53.4 59.9	60.1 61.6	6 2 61 - 8		61.3 62.8	61.3 62.8	61.4 63.0	61.4 63.1	61.4 63.0	61.4 53.
≥ 4500 ≥ 4000		3 c . 4			54.2 56.8			61.9 64.8		62.5 65.4	63.1 66.1	63.1 66.1	63.3	63.3 66.2	63.3 66.2	63.3 66.2
≥ 3500 ≥ 3000		37.8 43.3		1	57.3 65.3		63.6 71.9	-				66.5 75.1	66.7 75.6	56.7 75.6	66.7 75.6	66.7 75.6
≥ 2500 ≥ 2000		45.9	59.8		70.2 75.0	72.4 77.1		79 • 4 24 • 8		8 • 2 85 • 7		86.5	86.9			80.5
≥ 1800 ≥ 1500	i	49.5			76.7 79.3	78.8 51.7	87.6	90.6	91.1	91.9	92.8	92.3	93.2			9302
≥ 1200 ≥ 1000		49.8		$\overline{}$	80.6 80.6	83.3	89.7		94.8	96.0	95.2	97.2	97.7		97.7	57.7
≥ 900 ≥ 800		49.8	62.7		87.6 80.6	83.3	89.7		95.1	96.3	97.7	97.7	98.2		98.2	
≥ 700 ≥ 600		49.8	62.7		80.8 81.0	83.7		95.2	96.0	97.2	98.6	98.6	99.1		99.1	99.1
≥ 500 ≥ 400		49.8	62.7			63.9				97.5	99.2	99.2	99.7			99.7
≥ 300 ≥ 200		49.8	62.5	66.2	81.1	84.0	90.6	95.5	96.5	97.7	99.4	99.4	99.8	99.8	99.9	99.5
≥ 100 ≥ 0		49.9		1	81.3	, ,			96.5 96.5	- 1	99.4		99.8 99.8		l	188.0 188.3

USAF ETAC 101 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

FILSAL CLIMATOLOGY BRANCH LIMETAC RIT WEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAESU AB KO

68-77,74-79

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

.930-110<u>5</u>

CEILING							VIS	IBILITY (ST	ATUTE MILI	ES)						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 ?	≥ 2	≥17	≥1'4	≥1	≥ ¾	≥ '*	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING		25.9		30.4	34.1	35.0	36.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4
≥ 20000		31.1		38.1	42.8		45.8	46.6	46.6	46.6	46.6	46.6	46.6	46.6	46.6	46.6
≥ 18000		32.9		40.6			49.5	50.2	50.2	50.2	50.2	50.2	50.4	50.4	50.4	50.4
≥ 16000		32.9		40.6			49.8	56.5	50.5	5C.5	50.5	50.5	50.7	50.7	50.7	50.7
≥ 14000 ≥ 12000		33.9	4 5	42.C	48.1	49.5	51.6	52.4	52.4	52.4	52.4	52.4	52.5	52.5	52.5	52.5
		35.0	41.9	43.4	49.5	50.8	53.0	53.7	53.7	53.7	53.7	53.7	53.9	53.9		53.9
≥ 10000 ≥ 9000		36.8		45.8		53.4	55.6	56.3	56.3	56.3	56.3	56.3	St . 5	56.5	56.5	56.5
		37.1	44.4	46.3	52.5	53.9	56.C	56.8	5 <b>6.</b> 8	56.8	56.8	56.8	\$6.9	56.9	56.9	56.9
≥ 8000 ≥ 7000		33.5	46.6	48.9	55.4	56.9	59.1	59.8	59.8	59.8	59.8	59.8	6 0	60.0	60.0	60.C
		39.6		50.1	56.9		60.6		51.3	61.3	61.3	61.3	61.5	61.5	61.5	61.5
≥ 6000 ≥ 5000		39.6	47.6	50.1	56.9	56.6	60.7	61.6	61.6	61.6	61.6	61.6	61.8	61.3	61.8	61.5
		41.1	47.3	52.1	39.1	60.9	63.0		63.9	63.9		63.9	64.1	64.1	54.1	64 · i
≥ 4500		41.1	47.3		59.1	60.9	63.0	63.9	63.9	63.9	63.9	63.9	64.1	64.1	64.1	64.1
≥ 4000		42.6		53.9	61.0	63.0	65.1	66.1	56.1	66.1	<u>06.1</u>	66.1	66.2	66.2	66.2	6000
≥ 3500		43.8		55 • 4	62.7	64.7	66.8	67.7	67.7	67.7	67.7	67.7	67.9	67.9	67.9	67.9
≥ 3000		47.8		60.6	75.2	72.1	74.4	75.5	75.5	75.5	75.5	75.5	75.6	75.6	75.5	75.6
≥ 2500		52.7	62.6	65.9	76.9	79.1	81.4	85.6	82.6	82.6	82.6	82.6	82.8	82.3	82.8	82.8
≥ 2000		55.3	67.0	70.6	81.9		87.1	88.3	88.4	88.4	88.4	88.4	88.6	88.6	68.6	68.€
≥ 1800		56.6		71.1	82.5	35.4	87.8	6.63	89.2	89.2	89.2	89.2	89.3	89.3	89.3	89.3
≥ 1500		58.3	69.1	72.9	86.9	90.3	92.8	94.2	94.5	94.7	94.7	94.8	95.0	95.	95.1	°5•-
≥ 1200		58.3	69.3	73.1	87.7	91.3	94.1	95.7	96.0	96.2	96.2	96.3	96.7	96.7	96.7	06.7
≥ 1000		58.3	69.3	73.1	88.0	91.9	94.7	96.3	96.8	97.3	97.3	97.4	97.7	97.7	97.7	97.7
≥ 900		5 9 . 3	69.3	73.1	88.1	92.2	95.0	96.8	97.3	97.7	97.7	97.9	98.2	98.2	98.2	08.2
≥ 800		58.3	63.3	73.1	88.3	92.5	95.3	97.3	98.	98.5	98.5	98.6	98.9	98.9	98.9	98.9
≥ 700		54.3	69.3	73.1	88.3	92.5	95.3	97.3	98.0	98.5	98.5	96.6	99.9	98.9	98.9	98.9
≥ 600		58.3	69.3	73.1	86.3	92.5	95.3	97.3	98.0	96.5	98.5	98.6	99.1	99.1	99.1	9.1
≥ 500		58.3	69.3	73.1	88.4	92.7	95.6	97.6	98.3	98.9	98.9	99.1	99.5	99.5	99.5	99.5
≥ 400		58.3	69.3	73.1	88.4	92.7	95.7	97.7	98.6	99.2	99.2	99.4	99.8	99.8	99.9	99.5
≥ 300		E 9 . 3	69.3	73.1	88.4	92.7	95.7	97.7	98.6	99.2	99.2	99.4	99.8	99.8	99.8	99.8
≥ 200		58.3	69.3	73.1	88.4	92.7	95.7	97.7	98.6	99.2	99.2	99.4	99.8	99.8	99.3	99.5
≥ 100		56.3	60.3	73.1	83.6	92.8	95.9	9		99.4	99.4	99.5	160.0	100.0	100.0	140.0
≥ 0	_	_58.3	69.3	73.1	88.6	92.8	95.9	97.9	98.8	99.4	99.4	99.5	100.0	ioo.ol	103.0	100

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

-et -- AL CLIMATOLOLY BRANCH TEC A - SEATHER SERVICEZHAC

### CEILING VERSUS VISIBILITY

STATION NAME STATION NAME

68-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

										10113)						
CEILING			_	_			VIS	BILITY (ST	ATUTE MIL	ES.						
(FEET)	≥10	≥6	≥ 5	≥4	≥3	≥2 7	≥ 2	د,1≷	≥1 ′₄	≥1	≥ 3,	≥ 3/9	≥ 'ל	≥5 16	≥ ₄	≥0
NO CEILING ≥ 20000	-	33.°	35.2 45.2	35.2 45.5		36 • 2 47 • 1	35.8 47.7			30.8 47.7			36.5	36.8		?6. 47.
≥ 18000 ≥ 16000		47.1	5 ε 5 ε	51.1	52.7 52.7	53.0	53.6 53.6	53.6	53.6		53.6		53.6	53.6	53.6	53.
≥ 14000 ≥ 12000		4 7	52.4	52.7	54.3	54.6	55.2	55.2	55.2		55.2	55.2		55.2	55.2	5 <b>5</b> •
≥ 10000 ≥ 9000		50.8 51.4	54.8	55.2	57.0			57.9	57.9	57.9	57.9	57.9		57.9	57.9	57.
≥ 8000 ≥ 7000		54.1		57.9		60.1	50.7		60.7	67		67.7	60.7	60.7	60.7 62.0	60.
≥ 6000 ≥ 5000		54.9 55.3	59.5	60.2	62.2		63.0 64.7	63.D	53.	63.0	63.€	63.3		63.0	63.0	63.
≥ 4500 ≥ 4000	<u>. , .</u> .	56.3	61.0	61.9	63.8		64.7	64.8	64.8	64.8	64.8	64.8	64.8	64.8		64.
≥ 3500 ≥ 3000		84.4	69.5 75.1	70.5	72.6		73.6 51.0	73.9	73.9	73.9	73.9	73.9	73.9	73.9	73.9	73.
≥ 2500 ≥ 2000		77.8 76.1		90.4	84.8	85.6	36.5	86.9	87.0	37.C	87.0	87.0		87.5	87∙0	87.
≥ 1800 ≥ 1500		76.4	83.9	85.1	90.4		92.3	92.8	92.9	92.9	92.9	92.9	92.9	92.9	92.9	92.
≥ 1200 ≥ 1000		78.5	85.6	87.9		95.4	96.5 97.1	97.3	97.6	97.6	97.6	97.6		97.6	97.6	97.
≥ 970 ≥ 800		73.5		87.9	94.6		97.1		98.4	98.4	98.4	98.4	98.4	98.4	93.4	98.
≥ 700 ≥ 600		73.8		88.2	95.0		97.8		99.1	99.1	99.1			99.1 99.3	99.1	99.
≥ 500 ≥ 400	·······	78.9		38.4	95.1	97.1 97.1	98.2	99.3	99.7	99.7	99.7	99.7		99.7	99.7 49.9	99.
≥ 300 ≥ 200		79.9	87.0	88.4	95.1		98.2	99.3	99.7	99.9	99.9	99.9	99.9 103.0	99.9	99.9	99.
≥ 100 ≥ 0		7/01		38.5	95.3	37.2	99.4	99.4	99.9	100.0	100.0	100.0	100.7 100.9	100.0	100.0	170.

USAF ETAC FORM IN 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLURAL CLIMATOLOGY BRANCH GLAFETAC AUG MEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

STATION TAEGU AB KO

68-70,74-79

WUN-

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

CEILING							VIS	BILITY IST	ATUTE MILI	ES	_	•				
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥1'2	≥1'2	≥1	≥ 1 <sub>0</sub>	≥ '⁄a	≥ ½	≥ 5 16	≥ .	≥0
NO CEILING		30.5	32.0	32 • €	32.1	22.3	32.6	32.6	32.6	32.6	32.6	32.6	32.6	32.6	32.6	32.6
≥ 20000		39.9	41.4	41.4	41.5	41.7	42.0		42.D	42.0	42.0	42.0	42.0			42.
≥ 18000		47.0	48.7	48.7	48.8	49.0	49.3	49.3	49.3	49.3	49.3	49.3	49.3	49.3	49.3	49.3
≥ 16000		47.0	46.7	43.7	48.8	49.0	49.3	49.3	49.3	49.3	49.3	49.3	49.3	49.3	49.3	49.3
≥ 14000 ≥ 12000		48.3	5 • 5	5 6	50.7	50.9	51.2	51.2	51.2	51.2	51.2	51.2	51.2	51.2		51.2
		51.3	5 3 . 1	53.1	53.3	53.4		53.7		53.7	53.7	53.7				
≥ 10000 ≥ 9000		53.6	55.5	55.5	55.8	56.0	56.3	56.3	56.3	56 · 3	56.3	56.3	5€.3	56.3	56.3	56.3
		54.0	56.0	56.0	56.3	56.4	56.7			56.7			56.7			
≥ 8000 ≥ 7000		50.1 57.0	58.0	58.0	59.6	53.8	59.1	59.1	59.1	59.1	59.1		5° • 1	59.1	59.1	59.1
≥ 6000		57.9	58.9	56.9	59.5	59.7	60.0	61.0	61.	61.0	61.0	60.3	61.7	60.5	60.0	60.0
≥ 5000		55.9	60.9		61.6	61.8			62.1	62.1		62.1	62.1	62.1		
≥ 4500		59.1	61.0	61.0	61.8	61.9	62.2	62.2	62.2	62.2	62.2	62.2	62.2	62.2	62.2	62.2
≥ 4000		67.3	69.8	69.8	70.5	70.7	71.0	71.0	71.0	71.0			71.0	71.5		71.
≥ 3500		7.4	73.1	73.1	73.8	74 D	74.3	74.3	74.3	74.3	74.3		74.3	74.3	74.3	74.3
≥ 3000		70.1	81.4	81.4	82.7	83.2	83.6	83.6	83.8	83.8	83.8	83.8	83.8	83.6	33.8	53.5
≥ 2500		81.8	85.7	85.9	87.5	88.1	88.5	88.5	88.7	86.7	88.7	88.7	88.7	88.7	82.7	98.7
≥ 2000		84.4	88.7	89.(	91.8	92.4	92.9	92.9	93.0	93.0	93.0	93.0	93.0	93.0		93.0
≥ 1800		84.8	87.1	89.4	92.3	93.0	93.5	93.5	93.6	93.6	93.6	93.6	93.6	93.6	93.6	93.0
≥ 1500		86.5	91.7	92.1	95.5	96.3	96.7	96.7	97.0	97.0	97.0	97.0	97.0	97.C	97.5	37.0
≥ 1200		86.8	92.4	72.9	96.6	97.3	97.9	98.2	98.5	98.5	98.5	98.5	98.5	98.5	98.5	08.5
≥ 1000		56.9	91.6	93.0	97.0	97.8	98.4	99.0	99.3	99.3	99.3		99.3		99.3	99.3
≥ 900		35.9	92.6	93.0	97.0		98.5	99.1	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4
≥ 800		36.9	92.6		97.0	97.9		99.1	99.4				99.6			99.6
≥ 700		36.9	92.6	93.0	97.0		i	99.1	99.4	99.6			99.6	99.6	99.6	99.5
≥ 600		86.9	92.6						99.4				99.6			99.6
≥ 500 ≥ 400		96.9		93.	97.0	98.2	98.8	99.4	99.7	99.9			99.9	99.9		99.0
		86.9	92.6		97.0	98.2				99.9	$\overline{}$		99.9			99.9
≥ 300 ≥ 200		26.9	92.6	93.0	97.1	98.2	98.8	99.4	99.7	-			99.9	9 <b>9.</b> 9	99.9	
		36.9	92.7	93.2	97.2	98.4	99.0	99.6							100.0	
≥ 100 ≥ 0		96.9	97.7				99.0	-		• • • -					100.0	
		70.7	7 . 6 /	73.2	7104	70.4	-77 · U	77.0	77.7	A UU + U	A U G & U	10000	T C D P D	T 10 00	I (13 O	r.c.

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CRECIEF

A FETAC ALF SERVICE/MAC

## CEILING VERSUS VISIBILITY

TAEGL AB KO STATION NAME

68-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING		-					VISI	BILITY IST.	ATUTE MILI	ES1			_			
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2:7	≥ 2	≥1 %	≥1'6	≥1	≥ 1/4	ەر ≥	≥ 'ז	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		30.0 40.9		30.1 41.1	30.4	30.6	31.0 42.0	31.0 42.0		31.0 42.0		31.0 42.0	31.0	31.	31	31.0
≥ 18000 ≥ 16000		47.8		48.2	48.7	48.8	49.3	49.3		49.4		49.3	49.3	49.3	49.3	49.3
≥ 14000 ≥ 12000	· - · -	49.3	49.7 51.6	49.7	50.1	53.3 52.2	50.7	50.7 52.6	50.7 52.6	50.7 52.6	50 · 7 52 • 6	50.7 52.6	53.7 52.6	50.7	55.7	53.7
≥ 10000 ≥ 9000		55.0 55.1		55.7 55.8	56.4	56.6 56.7	57.0	57.0	57.0	57.0	57.0	57.0	57.0 57.2	57.3	57.0	57.0 57.2
≥ 8000 ≥ 7000		53.5 59.6		59.5	60.4	ć0∙5		61.0	61.	61.0	61.0	61.5	61.0	61.7		61.3
≥ 6000 ≥ 5000		61.0	61.4	51.4	62.7	62.9	63.3	63.3	63.3 64.5	63.3		63.3 64.5	63.3	63.3	63.3	63.3 64.5
≥ 4500 ≥ 4000		61.0 67.0	62.6 63.7	62.6	63.9	64.0	64.5	64.5 78.6	64.5 70.6	64.5 70.6	64.5	64.5 70.6	64.5	64.5	64.5	64. 70.6
≥ 3500 ≥ 3000		7 3	72.2	72.2	73.5 83.7	73.7 80.8	74.1	74.1	74 • 1 81 • 4	74.1	74.1	74.1 81.4	74.1 81.4	74.1 81.4	74.1 S1.4	74.1
≥ 2500 ≥ 2000		7°.5 82.6		83.5 88.5	86.3 92.0	86.4 92.3	86.8	97.c	87.1 92.8	87.0 92.8	37.0 92.8	87.3 92.3	37.C	87.3 92.8	87.0	87.€
≥ 1800 ≥ 1500		83.2 84.6		89.0	92.5 96.1	92.8		93.4	93.4	93.4		93.4	93.4	93.4	93.4	93.4
≥ 1200 ≥ 1000		84.6 84.8			96.6	97.1	98.0	98.2	98.4 98.7	98.4 98.7	98.4	98.4	98.4 98.7	98.4	98.4	
≥ 900 ≥ 800		84.8 84.9		92.3 92.5	96.9	97.4		98.5		98.7	98.7	98.7 99.3	98.7	98.7	98.7	98.7
≥ 700 ≥ 600		84.9 84.9	91.4	92.5	97.2	97.7	98.5	98.8 98.8	99.0	99.1 99.1	99.3	99.3	99.3	99.3		99.3
≥ 500 ≥ 400		84.9 94.9	91.4	92.5	97.2	97.7	98.5	98.8 98.8	99.1	99.3	99.7	99.7	99.7	99.7	99.7	99.7
≥ 300 ≥ 200		85.1		92.7	97.4	97.8	98.7	99.0		99.4	99.9	99.9	99.9	99.9	99.9	99.9
≥ 100 ≥ 0		35.1 95.1		92.8	97.5	98.0	98.8	99.1	99.4	99.6	100.0	100.0	100.0	170.3	100.0	100.0

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE COSCUETE

SCORAL CLIMATOLOGY BRANCH US AFL TAC ATT REATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

STATION TABLE AS MO

68-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY (ST	ATUTE MIL	ES:						
FEET	≥10	≥6	≥5	≥4	≥3	≥2 7	≥ 2	≥11/2	≥1'≥	≥1	≥ ¼	€, ∈	≥ ,	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		37.	38.i	33.1 46.5	35.8 47.2	_ 1	38.9 47.3	39.1 47.5	39 • 1 47 • 5	33.1 47.5	39.1 47.5	39.1 47.5	39.1 47.5	39.1	3° • 1	39.1
≥ 18000 ≥ 16000		49.0 49.3	57.7 51.	50.7 51.0	52.2 52.5		52.4 52.7	52.5 52.8	52.5 52.8	52.5 52.8	52.5 52.8	52.5 52.8	52.5 52.8	52.5 52.6	52.5 52.8	52.8
≥ 14000 ≥ 12000		50.3 51.0	52.2 52.9	52.2 52.9	53.7 54.7	53.7 54.7	53.8 54.9	5 <b>4.</b> 0	54.3 55.1	54.0 55.0	54.9 55.0	54.0 55.0	54.0 55.0	54.0 5 <b>5.</b> 0	54.J 55.C	54.0 5 <b>5.</b> 0
≥ 10000 ≥ 9000		55•0 55•0	56.9 56.9	56.9 56.9	58.8 58.8	58.8 58.8	59.0 59.0	59.1 59.1	59.1 59.1	59.1 59.1	59.1 59.1	59.1 59.1	5°•1	59.1 59.1	59.1 59.1	59.1 59.1
≥ 8000 ≥ 7000		59.3 59.4	61.2 61.5	61 • 2 51 • 5	63.1 63.9	63.1 63.9	53.3 64.0	64.2	63.4 64.2	63.4 64.2	63.4 64.2	63.4 64.2	63.4	63.4 64.2	63.4 64.2	63.4 54.2
≥ 6000 ≥ 5000		6 1• D 6 1• 2	62.4 62.7	52 • 4 62 • 7	64.7 65.2	64.7 65.2	64.9 65.3	65.5	65.0 65.5	65.D	65.0 65.5	65.5 65.5	65.5	65.3	65.5	5 <b>5.</b> 6 <b>5.</b> 5
≥ 4500 ≥ 4000		გე. 61.5	62.7 64.7	52 • 7 64 • 7	65.2 67.8		65.3 68.0		65.5 68.1	65.5 65.1	65.5 68.1	65.5 68.1	65.5 66.1	65.5 68.1	55.5 58.1	55.1
≥ 3500 ≥ 3000		63.1 73.3	66.3 77.9	66 • 6 77 • 9	7"•1 81•7	71 81.7	70.2 81.9	70.4 82.0	70.4 82.	70.4 82.0	70.4 82.0	70.4 92.7	70.4 52.0	70.4 82.0	70.4 92.7	76.4 62.0
≥ 2500 ≥ 2000		77.7 79.1	84.1 86.4	84 • 1 36 • 6	89.4 92.6	89.4 93.2	89.7 93.7	89.8 94.	89.8 94.1	94.2	90.0 94.2	90.0 94.2	95.0 94.2	90.3 94.2	90.0 9 <b>4.2</b>	94.1
≥ 1800 ≥ 1500		79.4 79.9	87.0 88.c	87.2 89.1	93.8 96.2		94.8 97.2	95.1 97.5	95.3 97.6	95.4 97.8		95.4 97.8	95.4 97.8	95.4 97.8	95.4 97.8	95.4
≥ 1200 ≥ 1000		79.9	88.4 88.9	89.1 89.4	96.8 97.1		97.8 98.1	98 • 2 98 • 5	98 • 4 98 • 7	98.5 98.8	98.5 98.8	98.5 98.8	98.5 98.8	98.5 98.8	98.5 98.8	98.5 93.8
≥ 900 ≥ 800		8 . • 2	88.9 88.9	89.4 89.4	97.1 97.1	97.6 97.6	98.1 98.1	98.5 98.5	98.7 98.7	98.8 98.8	98.8 98.8	98 • 8 98 • 8	98.8 98.8	98.8 98.8	98.8 98.8	98.2 98.8
≥ 700 ≥ 600		30.2 80.2	88.9	89.4 89.4	97.1 97.1	97.6 97.6	98.1 98.1	98.5 98.5		96.8 98.8			98.8 99.0	98.6 99.0		98•8 99•0
≥ 500 ≥ 400		80.2 8G.2	88.9	89.4		97.6 97.6	98.1 98.1	98.5 98.5		99.1 99.1	99.6 99.6	99.6	99.6			99.6 99.6
≥ 300 ≥ 200		80.2 30.4	89.1	89.4 89.5	97.5	98.1	98.1 98.5		99.4			99.6 100.3				
≥ 100 ≥ 0		8 \ 4 8 \ 4	87.1 87.1	89.5 89.5			98.5 98.5	9 <b>9.</b> 0	99.4 99.4	-	1	100.0				

<u>67 ċ</u> TOTAL NUMBER OF OBSERVATIONS \_\_\_\_

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOEVERE CELMATOLOGY FRANCH CONFICTAC AL EATHER SERVICE/MAG

### CEILING VERSUS VISIBILITY

STATION STATION NAME

STATION

63-79,74-79

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL HOUR (SY

CEILING							VIS	BILITY ST	ATUTE MIL	ES <sup>1</sup>						
(FEET)	≥10	≥6	≥5	≥4	≥ 3	≥2'2	≥ 2	≥1 7	≥1%	≥1	ية ≦	≥ '9	ל' ≤	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		72.0	34.1	34.4	36.3	30.5	37.5 45.8	37.8				33	3°.0	38.0 46.3	38.7	₹ ĉ •
≥ 18000		43.7	41.0	42.2	50.3		51.8	52.1	-2.1	52.2		<u>46.3</u>	52.3	52.3	46.3 52.3	
≥ 16000		43.7	47.1	47.5	50.4 51.6		51.9 53.2	52.2 53.5		52.3 53.6		52.4 53.7	53.8	52.4 53.8	53.8	
≥ 12000 ≥ 10000		45.9 49.6	49.5	49.9 52.9	52.9	53.4		54.9 58.2		55.0 58.3	55.1 54.4	55.1 56.4	55.1 58.4	55.1 58.4	55.1 53.4	55.1
≥ 9000	-	4 6 . 3		1	56.2 56.4	56.7 56.9		58.4	1	· • •	58.6	58.6		58.6	59.6	
≥ 8000 ≥ 7000		51.5 52.2	55.5 55.3		59.7	63.2 61.2				62.9		61.9	61.9	61.9	61.9 63.0	,
≥ 6000 ≥ 5000		52.6 53.4	56.8	57.6	61.3	61.9	63.1	63.4		1		63.7		63.7	53.7 64.8	
≥ 4500		53.5		58.7	62.5	63.1	04.3	64.6	64.7	64.8	64.9	64.9	64.9	64.0	64.9	84.5
≥ 4000 ≥ 3500	·	57.2			67.0 69.1	67.6		69.3					69.5 71.7	69.5 71.7	71.7	
≥ 3000		65.5	71.5	_	78.1	78.8	30.1	80.6	80.7	8.0.8	8.09	85.9	€1.5	21.	31.7	اعلن
≥ 2500 ≥ 2000		71.5	75.8 77.2		83.8 88.3	84.6		86.6 91.6					87.0 92.2	67. 92.2	97.2 92.2	92.2
≥ 1800 ≥ 1500		72.	80.0 81.7		89.3 92.2	- 1		92.7 96.0				93.2 96.6	93.3	93.3	93.3	
≥ 1200 ≥ 1000		73.1	81.9		92.9	04.2	96.1	97.1	97.4		97.8	97.8	97.9	97.9	97.9	97.9
≥ 900 ≥ 800		73.2	82.0	83.5	93.1	94.6	96.5	97.7	98.1	98.4	98.6	95.€	98.7	98.7	98.7	98.7
≥ 700		73.2	82.U &2.0		93.2			98.0				98.9	99.7	99.5 99.1	99.3	
≥ 600 ≥ 500		73.2	82.1	33.6	93.3							99.1	99.2	99.7	99.2	
≥ 400		73.2	82.1	93.6	93.3	94.9	97.0	98.2	98.8	99.2	99.6	99.6	99.7	99.7	99.7	39.8
≥ 300 ≥ 200		73.3 73.3		83.7 83.8	93.4 93.5							99.6 99.8		- 1	99.8	99.8 136.5
≥ 100 ≥ 0	-	73.3	82.2 82.2			95.1 95.1	97.2 97.2	98.5 98.5		99.5 99.5					100.0 100.0	Γ

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

I

### CEILING VERSUS VISIBILITY

1 TATION AS KO

58-77.74-79

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

Y OF OCCURRENCE SSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥ 4	≥3	≥2 7	≥ 2	≥1 ?	≥1.	≥1	≥ 14	≥ '•	≥ :	≥5 16	<u> </u>	≥0
NO CEILING		77.9	31.3	31.5	34.1	34.1	34.2	34.2	34.3	34.2	34.2	34.2	34.2	34.0	34.2	34.
≥ 20000		32.6	33.0	33.9		36.9	37.0	37.0	37.	37.0		37.3		37.0	37.	1
≥ 18000		30.5	37.2	37.2	47	47	4 . 9	40.9	40.0	40.9	40.0	40.9	40.9	40.9	4,1.9	40.
≥ 16000		35.7	37.3	37.3	4 . 0	4 . 9	41.0	41.0	41.0	41.0		41.5	41.0	41.5	41.0	41.
≥ 14000		36.4	35	38.5	•	42.0	42.2	42.2	42.2	42.2	l i	42.2		42.2	43.2	42.
≥ 12000		37.0	39.8	39.8		43.5		43.7	43.7					43.7	43.7	<del></del>
≥ 10000		41.2	44.1	44.1		48.2	48.4	48.4	48.4		43.4	48.4	43.4	45.4	45.4	48.
≥ 9000		41.2	44.1	34.1		48.2			48.4			48.4		48.4	45.4	
≥ 8000		44.4	47.5	47.5		52.4	52.5	52.5	52.5		1	52.5		52.5		
≥ 7000		44		49.8		53.3		54.0		54 . i		54.	54.7	54.	54.7	=40
≥ 6000 ≥ 5000		45.9	1 1	49.6		54.6		54.7	54.7			54.7	54.7	54.7	54.7	
		4-00		49.9		55.0		55.2	<b>55.</b> 2	55.2		55.2		55.2	55.2	
≥ 4500 ≥ 4000		46.0		49.9		55.0		55.2	55.2	ŀ		55.2			55.2	1
		45.1	52.4	52.4		<del></del>			57.8	57.8					7.8	
≥ 3500 ≥ 3000		45.5		52.8		56.1	5 R • 3	1	58.3			55.3	f	55.3	58.3	
		55.3	64.2	64.6	71.1	71.1	71.2	92.9	71.2	82.9		71.2		71.2	71.2	<del></del>
≥ 2500 ≥ 2000		65.2	1	72.9	82.6	1	82.9		82.5	89.1	]	52.9	1		52.9 89.1	
		65.1	76.3	77.1	91.0			92.3	59.1 92.3			89.1 92.3				
≥ 1800 ≥ 1500		70.5	1	81.9				95.1	95.1	95.1	1	95.1	l.		95.1	1
≥ 1200		7 .6		82.7	96.3			98.1	98 1	95.1		98.1	98.1	48.i	93.1	
≥ 1000		76	1	82.7									98.4			
≥ 900		7 . 6		82.7					98.5			-				
≥ 800		7 .6	l	82.9					93.7		1 1					1 -
≥ 700		7 100		92.9			98.5		98.7			98.7				C8.
≥ 600		73.8	1 1	82.9		98.2		99.0		1	J	99.3	99.0	39.0	99.0	
≥ 500		77.8							99.7							
≥ 400		79.8	1 1		97.2	98.4	99.1	99.7	99.7	99.7	99.7	99.7	99.7	79.7	99.7	c9.
≥ 300		73.8	80.8	82.9	97.2	98.4	99.1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.
≥ 200		70.9	61.0	83.0	97.3	98.5	99.3	99.9	99.5	99.9	150.0	130.0	100.0	176.3	<u>100.0</u>	100.
≥ 100		73.9	81.0	83.0	97.3	98.5	99.3	99.9	99.9	99.9	1 10.0	100.0	100.0	120.7	1.3.0	líu.
≥ 0		73.9	81.0	83.0	97.3	98.5	99.3	99.9	99.9	99.9	100.0	100.0	160.0	200.0	107.0	1:0.

TOTAL NUMBER OF OBSERVATIONS 67

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGATE

SE THE CLTMATOLOUS RESIDEN

CEILING VERSUS VISIBILI

EATH'R SERVICE/ (AC

TAPEL AT K

53-11,74-79 YEARS

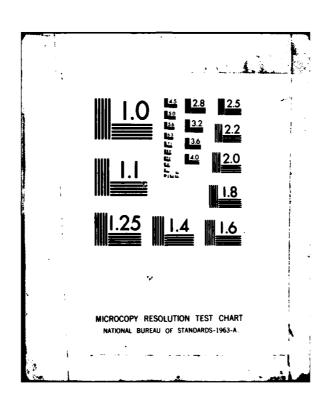
#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES					
FEET-	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 2	≥ 2	≥1 2	≥1.	≥1	≥ 1,4	ھر ≥	≥ :	≥ 5 16	≥.
NO CEILING ≥ 20000		22.7	25.2	.5 e.2 23 • 2	2°•2 32•3			₹0.3 34.0	30 . ·	34.1	31.1 34.3	34.3	51.1 34.3	31.1	71.1 34.3
≥ 18000 ≥ 16000		24.5 24.5	3 • 1	30 • 1 30 • 1	34.5 34.5	35.1 35.1	36.5 36.5	76.6 76.6	36.6 36.6	36.7 36.7	36.0 36.9	36.9 36.∋	34.9 36.9		36.9
≥ 14000 ≥ 12000		25.9	31.5 33.6	31.3 33.6	36.2 38.2	36.7 38.8	38.1 4.2	38.2 46.3	33.2 40.3	38.4 44	30.5 4.5	38.5 41.5	3°.5		36.5
≥ 10000 ≥ 9000		7,00	37.7 37.7	37.7 37.7	43.2 43.2		1	45.3 45.3	45.3	45.4 45.4	45.7	45.7	45.7		45.7
≥ 8000 ≥ 7000		73.0 34.5	40.4 42.0	48•4 42•3	46.5			49.0 50.5	49. 50.5	49.1 50.6	49.4 51.	49.4	49.4 51.3	49.4 51.2	40.4
≥ 6000 ≥ 5000		34.8 30.5	43.4 43.2	42.4	43.8 49.7			51.0 51.9	51.0 51.0	51.2 52.	51.c	51.6 52.4	51.6 52.4	51.t 52.4	51.6 52.4
≥ 4500 ≥ 4000		75 3e.7	43.2	43.2	49.7 51.6	1	, ;	51.9 54.1	51.9 54.1	52.5 54.2	52.4 54.6	52.4 54.5	52.4 54.6	52.4 54.6	52.4 5
≥ 3500 ≥ 3000		3 ' • 6 4 3 • 6	4 E • 3	45.5 59.0	52.7 66.5		l i	5.2 71.3			55.3 72.4	55.6 72.4	55.3 72.5	1	55.8 72.5
≥ 2500 ≥ 2000		55.5 55.4	64.9 63.5	65 • 5 69 • 5	77.2 83.5		1 1	57.6	\$9.2 87.6	St 7 88 . 3	81.2 85.7	51.2 85.7	ž1.3 85.9		31.3
≥ 1800 ≥ 1500		57.1 5:.3	67.6 71.1	70 • 7 72 • 6	85.1 89.0	36.5 90.5	- 1	89.4 93.7	89.5 93.5		9 1.5	96.65 94.9	91.5 95.0	93.5 95.	97.6
≥ 1200 ≥ 1000		54.6 53.6		73.2 73.3	90.6 91.1	92.2 92.6	₹5.2	95.5 96.3	95.6 96.1	96.3 97.0	96.7 97.4	96.7	95.8 97.5	96.5	96.5
≥ 900 ≥ 800		53.6 55.9		73 • 3 73 • 7	91.2 91.7		95.3 95.9	96.1 96.7	96.3 96.8		97.5 98.1	97.5 98.1	97.7 98.2	98.2	97.7
≥ 700 ≥ 600		55.9 55.9		73.9 73.9	91.9 92.0	,	,	97.1 97.5	97.2 97.7	96.1 96.5	98.5 98.9	98.5 98.9	98.6 <b>99.</b> 0	Į.	98.5
≥ 500 ≥ 400		5 . 9		73.9 73.9	93.2 92.2	43.8	97.1	97.9	98.1	93.9 96.9	99.3	99.3	99.4	99.4	99.4
≥ 300 ≥ 200		50.9		73.9 73.9	92.2 92.2		97.1 97.1	97.9 97.9		98.9 91.9	99.7		99.4		99.4 C
≥ 100 ≥ 0		53.9 53.9		1 1 1	92.2 92.2		1	97.9	-	1 1		99.7	20.9		99.01

TOTAL NUMBER OF OBSERVATIONS\_

USAF ETAC 101.04 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

	TAEGU AB, KORE	A. REVISED UN	MICAL APPLICATI FORM SUMMARY OF	SURFACE WEATH	ER ORSETC(U)
UNCLASSIFIED	USAFETAC/DS-81	/100	SBI-AD-E85	0 142	· NL
3 * <b>5</b>					



FLI-AL CLIMATOLOGY BRENCH HELTAC

L JATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

- 1. IAEGU A3 KO

68-73,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING			.,				VIS	BILITY IST	ATUTE MIL	ES)						
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2 7	≥ 2	≥1%	≥1%	≥1	≥ 1,	≥ `a	≥ :	≥5 16	≥ .	≥0
NO CEILING		1 ?	13.9	14.4	19.9	20.4	23.3	23.4	23.4	23.7	23.7	23.7	23.7	23.7	23.7	23.7
≥ 20000		12.7	16.6	17.3	23.7	24.4	27.5	27.8	27.3	26.0	29.0	28.0	28.0	28.0	28.0	?8∙:
≥ 18000		13.9	18.3	19.	25.8	26.5	30.8	30.3	30.3	30.5	30.7	30.7	30.8	30.8	30.6	36.8
≥ 16000		14.1	15.4	19.1	26.1	27.1	30.3					31.0		31.1	31.1	31.1
≥ 14000		14.2	1 % • 5	19.2	26.5	27.5	3 1.7	31.0	31.1	31.4	31.5	31.5	31.7	31.7	31.7	31.7
≥ 12000		15.2	1 7 . 8	2:.8		<u> 36 • 0</u>	33.2	33.5			_	34.0	34.2	34.2	34.2	34.2
≥ 10000		13.4	23.3	25.0	33.5	35.1	38.4	38.6	38.8	39.2	39.7	39.7	39.9	39.9	39.9	39.5
≥ 9000		18.4	23.€	25.0	33.9	35.1	38.4	38.6	38.8	39.2	39.7	39.7	39.9	39.9	39.9	39,9
≥ 8000		20.4	26.1	27.2	36.5	37.8	41.0				42.7	42.7	42.5	42.8	42.8	42.6
≥ 7000		21.3	27.2	28.5		39.5	43.0	43.2	43.5	43.9	44.6	44.6	44.8	44.8	44.8	44.8
≥ 6000		21.3	27.3	28.6		39.9	43.4	43.7	43.9		45.0	45.0		45.2	45.2	45.2
≥ 5000		22.0		29.4			44.2		44.8		45.9		46.0			46.
≥ 4500		22.0	25.2	29.4	37.5	40.7	44.2		44.8	45.2	45.9	45.9	46.0	46.0	46.0	46.
≥ 4000		24.7	31.1	32.5	43.0		47.8				49.5	49.5		49.7	49.7	
≥ 3500		25.7	32.2	33.∂		45.9	49.4		49.0		t	51.0		51.2	51.2	51.2
≥ 3000		31.0	39.3	41.4	54.8	56.3	60.3	60.8	61.4		62.A	62.8		62.9	62.9	62.5
≥ 2500		37.4	46.4	49.1	64.4	66.4	78.4	71.3	71.8	72.4	73.2	73.4	-	73.5	73.5	73.5
≥ 2000		41.7	51.3	54.4	71.8	74.5	79.8	30.1	85.6	81.2	82.0	82 c 1	82.3	32.3	82.3	82.3
≥ 1800		42.4			74 - 1	76.8	81.3				. ,	84.6		84.9	84.9	
≥ 1500		43.1	53.è	57.C	76.6	79.6	84.4	86.3	87.0	88.0	88.8	89.5	69.1	89.1	89.1	
≥ 1200		43.2	54.5	57.7		82.1	87.0				-	92.9			93.3	93.0
≥ 1000		43.2	54.7	58.C	79.5	83.4	8.86	91.6	92.3	93.9	95.0	95.1	95.3	95.3	95.3	<b>\$5.</b> 3
≥ 900		43.2		58 • D	79.8	83.8	89.3					95.7	1		°5.8	
≥ 800		43.2	54.7	58.0	79.8	84.0	89.5	93.3	94.0	95.8	96.9	97.1	97.2	97.2	97.2	97.2
≥ 700		43.2	54.7	56.2		84.1	89.7	1	94.3	96.1	97.2	97.4	97.6	97.6	97.6	97.6
≥ 600		43.2	54.7	56.3		94.4	90.1	94.3			98.0	98.2	98.5			
≥ 500		43.2		58.3		34.4	90.1	94.6				98.9			99.2	99.2
≥ 400		43.2	54.7	58.3	80.3	84.5	90.2				98.9			99.3	99.3	99.3
≥ 300		43.2		58.3	80.3	84.5	90.2			98.C	99.3	99.4	99.7	99.7	99.7	99.7
≥ 200		43.2	54.7	58.3	80.3	84.5	90.2	95.1	95.8	98.C	99.3	99.4	99.7	99.7	99.7	99.7
≥ 100		0 5.2	54.7	58.3	80.3	ε4.5	90.2	95.3	96.7	98.2	99.4	9.6			99.9	
≥ 0		43.2	54.7	58.3	80.3	84.5	90.2	95.3	96.	98.2	99.4	99.6	99.9	99.9	99.9	100.0

TOTAL NUMBER OF DESERVATIONS\_

USAF ETAC PULSE 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CRECLETE

CHIMAL CLIMATOLOCY BRANCH F TAC F SERVICEZ SAC

### CEILING VERSUS VISIBILITY

TATION NAME

68-75,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING	_						VIS	BILITY (ST	ATUTE MILE	<b>S</b> )			_			
(FEET)	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2'2	≥ 2	≥1'2	≥1'2	≥1	≥ 10	≥ '-0	≥ '7	≥ 5 16	≥ .	≥0
NO CEILING		1:03	19.5	19.5	21.9	22.7	23.8	24.1	24.1	24.1	24.2	24.2	24.2	24.2	24.2	24.
≥ 20000		2 - 8	24.9	24.9	28.4	29.3	30.4	30.7	30.7	30.7	30.8	30.8	30.9	3006	3.08	3003
≥ 18000		71.9	26.7	26.7	31.1	32.1	33.2	33.4	33.4	33.4	33.6	33.6	33.6	33.0	33.€	33.€
		22.1	26.8	26.8	31.5	32.5		33.8	33.6	33.8	34.0	34.0	34.0	34.0	34.5	
≥ 14000 ≥ 12000		22.6	27.4	27.4	32.2	33.3	34.5	34.8	34 . 8	34.8	34.5	34.9	34.9	34.9	34.9	34.9
		23.3	23.9	28.9	33.7	34.8	36.	36.3	36.3	36.3	36.4	36.4	36.4	36.4	36.4	36.4
≥ 10000		24.9	30.5	31 - 1	36.6	37.7	38.9	39.2	39.2	39.2	39.3	39.3	39.3	39.3	39.3	39.3
≥ 8000		24.9		31.1	36.7 39.3	37.8		39.3 42.2	39.3	39.3	39.5	39.5	39.5	39.5	39.5	39.5
≥ 7000		26.6	32.7	33.3	39.3 39.5	41.0	41.9	42.5	42.2	42.2	42.5	42.5	42.3	42.5	42.3	42.3
≥ 6000		20.7	33.0	33.6	39.7	41.2		42.7	42.7	42.7	42.9	42.9	42.6 42.9	42.9	42.9	42.5
≥ 5000		27.1	33.6	34.2	43.4		43.3	43.6	43.6	43.6	43.7	43.7	43.7	43.7		43.7
≥ 4500		27.5	34.3	34.7	40.8	42.5	43.7	44.0	44	44.0	44.1	44.1	44.1	44.1	44.1	44.1
≥ 4000		36.1	36.8	37.7	44.8	46.4	47.7	47.9	47.9	47 7	48.1	48.1	48.1	48.1	46.1	46.1
≥ 3500		32.2		39.7	46.8	46.5	49.7	50.0	50.0	50.0	50.3	50.3	5:.3	50.3	52.3	50.3
≥ 3000		41.1	45.5	49.6	59.2	61.5		63.4	63.4	63.4	63.7	63.7	63.7	63.7	63.7	63.7
≥ 2500		47.3	56.Q	57.5	68.6	71.4	72.9	73.4	73.4	73.4	73.7	73.7	73.7	73.7	73.7	73.7
≥ 2000	_	52.5	63.Q	64.9	79.4	82.2	33.8	84.7	84.7	84.7	64.9	84.9	84.9	84.9	84.9	84.9
≥ 1800		53.6	64.8	66.7	80.5	84.7	86.4	87.4	87.4	87.4	87.7	87.7	87.7	87.7	87.7	87.7
≥ 1500		54.4	65.9	67.9	84.0	88.2	90.4	91.6	91.6	91.5	92.1	92.1	92.1	92.1	92.1	92.1
≥ 1200		54.8	66.4	63.8	85.8	90.1	92.3	93.7	93.7	93.8	94.1	04.1	94.1	94.1	94.1	94.2
≥ 1000		54.8	66.4	68.8	86.0	93.5	93.0	94.8	94.8	95.1	95.3	95.3	95.3	95.3	95.3	95.5
≥ 900		54.9	66.5	68.9	86.4	91.2		95.5	95.5	95.8	96.7	96.0	96.0	96.	96.7	96.2
≥ 800		54.9	66.7	69.0	86.8	92.1	94.8	96.8	96.8		97.4		97.4	97.4	97.4	
≥ 700 ≥ 600		54.9	66.8	69.2	87.0	92.2	94.9	97.0	97.0	97.3	97.5	97.5	97.5	97.5	97.5	97.7
		54.9	66 · d	69.2	87.0	92.3		97.5	97.5	98.2	98.5	98.5	98.5	98.5		
≥ 500 ≥ 400		54.9	66.8	69.2	87.1	92.5		98.1	98.5	99.2	99.5	99.5	99.5	99.5	99.5	99.6
		54.9	65.8	69.2		92.6		98.4	98.8		99.7	99.7	99.7	99.7	99.7	
≥ 300 ≥ 200		54.9	66.8	69.2	87.3	92.6		98.4	98.6	99.5	99.7	99.7	99.7	99.7	99.7	99.0
		54.9	66.8	69.2	87.3		95.6	98.4	98.8	99.6	99.7	99.7	99.7	99.7	99.9	
≥ 100 ≥ 0		54.9	65.8		1111		95.6	1	98.9	99.6	99.9	- 1	99.9		- 1	
		1 7 4 6 7	0.7 6 13	97.4	0 1 0 3	7 4 0 0	73.0	70.3	70 . 7	7700	7707	77 9 7	7707	77.7	7797	1-0.

TOTAL NUMBER OF COSERVATIONS\_

USAF ETAC JUL 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CRECLETE

### CEILING VERSUS VISIBILITY

TAESU AS KO

68-70,74-79

1200-1403

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

					(		• • • • • • • • • • • • • • • • • • • •			,						
CEILING							VIS	BILITY (ST.	ATUTE MIL	ES:						
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 7	≥ 2	≥1'7	≥1%	≥1	≥ ½	≥ >₁	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		21.1	27.3	22 <b>.3</b>		23.2	23.5		1		1			23.6 31.8	23.9 31.8	23.9
≥ 18000 ≥ 16000		25.3		31.€	33.1		33.5	33.8	33.3	33.8	33.8	33.8	33.8	33.8	33.8	33.8
≥ 14000 ≥ 12000		21.2		33.4	34.5	35.3 33.3	35.3	35.6	35.6	35.6 38.5	35.6	35.6	35.6	35.6	35.5	35.6
≥ 10000 ≥ 9000		35.5	38.0	38.2	4: .6	4.5.8	41.0	41.3	41.3		41.3	41.3	41.3	41.3	41.3	
≥ 8000 ≥ 7000		36.9		39.6	42.1		42.6	42.8	42.8	42.8	42.8	42.8	42.8	42.3	42.8	42.8
≥ 6000 ≥ 5000		38.4		41.2	43.7		44.1	44.4	44.4	44.4	44.4	44.4	44.4	44.4	44.4	44.4
≥ 4500 ≥ 4000		39.9 45.1	42.4	42.7	45.2		45.6	45.9	45.c	45.9	45.9	45.9	45.9	45.9	45.9	45.9
≥ 3500 ≥ 3000		45.1	5 . 6	51.0	54.7		55.1	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4
≥ 2500 ≥ 2000		63.6	63.8	70.0	75.1		76.1	76.4	76.4	76.4	76.4	76.4	76.4	76.4	76.4	76.4
≥ 1800 ≥ 1500	<del></del>	79.9	73.7	80.3	87.5		89.2	89.6	89.6	89.7	89.7	89.7	89.7	89.7	89.7	89.7
≥ 1200 ≥ 1000		71.9	80.7	82.8	92.5	94.2	95.0	96.4	96.4	96.7	96.7	96.7	96.7	96.7	96.7	96.7
≥ 900 ≥ 800		72.0	80.8	83.0	93.5		96.4	98.1	98.1	98.3 98.9	98.5	98.5	98.5	98.5	38.5	98.5
≥ 700 ≥ 600		72.0	80.9		94.0	96.C	97.1 97.2	98.9	98.9	99.3	99.4	39		99.4	99.4	99.4
≥ 500 ≥ 400		72.0	80.9	83.2	94.2		97.5	99.3	99.3	99.7	99.9	99.9	99.	9.9	99.9	99.9
≥ 300 ≥ 200		72.2		83.3	94.3		97.6	99.4	99.4	99.9	100.0	100.0	150.0	100.0	100.0	100.0
≥ 100 ≥ 0		72.2	81.1	83.3	94.3	96.2 96.2	97.6	99.4	99.4	99.9	100.0	100.0	100.0	130.0	100.0	186.6

TOTAL NUMBER OF DESERVATIONS

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGINETE

71°

-FE -FAL CLIMATOLOGY BRADCH -, C [ F & C AT STATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TATES STATES STATES HAVE

68-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY IST	ATUTE MIL	ES:						
(FEET)	≥10	≥6	≥ 5	≥4	≥ 3	≥2'2	≥ 2	≥1'7	≥1'a	≥1	≥ 1⁄4	≥ >₀	צ' ≤	≥ 5 16	≱ •	≥0
NO CEILING	·	23.	23.2	23.2	23.4	23.4	23.5	23.6	23.6	23.6	23.t	23.6	23.6	23.6	23.6	73.
≥ 20000		37.5	31.4	31.4	31.6	31.6	31.7	31.3	31.3	31.6	31.8	31.8	31.3	31.2	31.E	310
≥ 18000		35.5	38.1	38.1	38.3	38.3		38.5	38.5			38.5	39.5	36.5	38.5	36.
≥ 16000		37.1	33.7			38.8		39.1	39.1	39.1	39.1	39.1	39.1	39.1	39.1	39.
≥ 14000 ≥ 12000		38.8	4 . 7			40.8	1	41.1	41.1	41.1	41.1	41.1		41.1	41.1	1
		42.1	44.1	44.1	44.3	44.3		44.5	44.5	44.5		44.5		44.5	44.5	
≥ 10000 ≥ 9000		44.4	46.4			46.7	46.9	47.3	47.0	47.3		47.0		47.	47.0	47.
		44.4	46.4			46.7			47.0	47.3		47.3	47.C	47.	47.	_
≥ 8000 ≥ 7000		47.4	47.5	49.5		49.7	49.9	50.0		50.0		50.0	50.0		1	50.
		43.8	57.8			51.4		51.6	51.6	51.6		51.6		51.6	51.6	
≥ 6000 ≥ 5000		49.5				52.0	_	52.3	52.3			52.3	1			
+		51.0			53.6	53.8	54 D	54.1	54.1	54.1	54.1	54.1	54.1	54.1	54.1	54
≥ 4500 ≥ 4000		51.2	-					54.4	54.4		54.4	54.4		54.4	54.4	1
		54.5		57.0			57.9	58.1	53.1	58.1	58.1	58.1	58 1	58.1	58.1	58
≥ 3500 ≥ 3000		57.5	_6೧.0			60.8		61.1	61.1	61.1		61.1	61.1	61.1	61.1	
		67.3	7 . 6			73.6			73.9						73.9	
≥ 2500 ≥ 2000		71.6	76.	76.8		79.8		80.5	80.5			80.6		30.6		93,
		75.8	83.1	23.9		33.8	89.1	89.9	89.9			90.0			92.5	
≥ 1800 ≥ 1500		75.0	84.3		97.4	91.0	91.3		92.1	92.2		92.2		92.2	92.2	92.
		7 : . 8	85.7			93.9		95.5	95.8							
≥ 1200 ≥ 1000		79.5	86.5			95.6			97.8			98.0			98.5	
> 900		79.5				95.8					98.1	98.4	98.1	98.1	98.1	200
≥ 900 ≥ 800		79.5				96.0		98.1	98.7 98.5		98.4			98.4	98.4 98.6	
> 700		79.5	85.6			96.2			99.0		99.2	99.2		98.6	99.2	
≥ 700 ≥ 600		79.5				96.6			99.3	99.5		99.6	1 .			1
≥ 500		73.5				96.7			99.6							
≥ 400		79.5		1 1 1 1		96.9			99.6		_				99.9	
≥ 300		77.6	86.7	87.8		97.0			99.7		150.6					
≥ 200		77.6			95.9	97.0			99.7		133.0					Γ
> 100		79.6			95.9						100.0					
≥ 100 ≥ 0		70.6	-		95.9				99.7		100.0		_			-

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

BELEVAL CLIMATOLOGY BRANCH CLIFFCIAC AIN WEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAEGU AR KO

68-70,74-79

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1600-2605

CEILING							VIS	BILITY (ST.	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥1 ′7	≥1%	≥1	≥ ½	۵, ≷	≥ 7	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		23.1		2 3 • £		31.5	24.2	24.3		24.3 31.8				24.5	24.5	24.5 31.9
≥ 18000 ≥ 16000		34.1	35.3	35.3	35.5	35.7	35.8	35.9	35.9	35.9	35.9	36.1	36.1	36.1	36.1	36.1
≥ 14000		34.1	35.3 38.4	35.3	35.8 35.9	35.9 39.1	36.1 39.2	36.2 39.3		36.2 39.3		36.4 39.5		36.4	36.4	36.4
≥ 12000 ≥ 10000		37.7 40.9		39.9	4 .4	44.1	49.7	40.8		40.8 44.3	49.8 44.3	47.9	40.9 44.5	40.9	40.9	40.9
≥ 9000 ≥ 8000		41.1	43.4	43.4	44.1	44.2	44.3	44.5		44.5	44.5	44.6		44.6	44.6	
≥ 7000		44.9	43.1	48.1	49.2	49.3	49.5	49.6		49.6	49.6	49.7	49.7	49.7	49.7	49.7
≥ 6000 ≥ 5000		45.0	57.1	46 • 2 50 • 1	49.3 51.2		49.6 51.5		51.6	49.7 51.6			51.8			51.6
≥ 4500 ≥ 4000		45.8 53.5			51.4 55.7	51.5 55.3	51.6 55.9				51.8 56.1		51.9 56.2			56.2
2 3500 ≥ 3000		51.9 63.6	55.9 69.7		57.4 72.8		57.8 73.2		58.°	58.0 73.4			58.1 73.5			56.1 73.5
≥ 2500 ≥ 2000		71.5 75.5		80 • 1 86 • 2		84.1	84.2	84.3		84.3 91.8			84.5 91.9	84.5	64.5 91.9	84.5
≥ 1800 ≥ 1500	~	75.8	85.4	86.6	91.8	92.4	92.6	92.7	92.7	92.7	92.7	92.8		92.8	92.9	
≥ 1200 ≥ 1000	<del></del> -	76.5	87.2	38.8	94.6	95.7	96.2	96.9	97.3	97.2	97.2	97.3	97.3	97.3	97.3	97.4
≥ 900		76.5 75.5	87.4	89.1	95.4	96.5	97.0	97.7		98.1	98.1	98.2	98.2	98.2	98.2	
≥ 700		76.5 75.5			95.4	96.5	97.0		97.8 98.0		98.2			98.4	98.2 98.4	98.4 98.E
≥ 600 ≥ 500			87.4	89.1	95.5 96.1	96.9	97.4 98.0			98.5 99.2	98.6		98.8	98.8	98.8	98.9
≥ 400 ≥ 300		76.5	87.4		96.1		98.0	98.6	98.8				99.6	99.6	99.6	99.7
≥ 200		76.5	87.4	89.1	96.1	97.4	98.0	98.6	98.8	99.2	99.5	99.6	99.6	99.6	99.6	9.7
≥ 100 ≥ 0		76.5 76.8	87.4		96 • 1 96 • 4	1	98.0 98.2		98.8 99.1				99.6		_	99•7 170•2

AL NUMBER OF ORSERVATIONS 745

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS SOTTONS OF THIS FORM ARE OSSOLET

##WHAL CLIMATOLOGY PRANCH AT TAC SERVICE/MAC

### CEILING VERSUS VISIBILITY

LE TAEGU AS KU

68-78,74-79 YEARS

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2120-2300

CEILING							VIS	BILITY (ST	ATUTE MIL	ES <sup>1</sup>						
(FEET)	≥10	≥6	≥5	≥4	≥ 3	≥2'י	≥ ?	≥1%	≥1%	≥1	≥ 16	≥ 3/9	≥ '7	≥ 5 16	≥ 4	≥0
NO CEILING ≥ 20000		31.2 34.6	32.6 36.0	3? • 6 36 • ↓	33.2 35.6	33.2 36.6		33.4 36.8	33.4 36.9	33.4 36.8	33.4 36.8	33.4 36.3	33.4 36.8		33.4 36.8	73.4 76.9
≥ 18000 ≥ 16000		33. 36.1	4 • 1 4 • 2			41.1	41.1	41.3	41.3	41.3	41.3	41.4	41.3	41.3	41.3	41.3
≥ 14000 ≥ 12000		39.4	42.3 44.8	42.0 44.8	43.1 46.0	43.1 46.0	43.1 46.0	43.2	43.2 46.2	43.2 46.2	43.7 46.2	43.2 46.2	43.2 45.2	43.2 46.2	43.2 46.2	43.2
≥ 10000 ≥ 9000		43.1 43.1	46.9	1007	' '	48.4	48.4	48.5 48.5	48.5 48.5	48.5 46.5	48.5 48.5	48.5 48.5	48.5 48.5	48.5 48.5	48.5 48.5	48.5
≥ 8000 ≥ 7000		44.7	48.8 49.5			50.4 51.1	50.4 51.1	50.5 51.2	51.5 51.2	50.5 51.2	50.5 51.2	50.5 51.2	50.5 51.2	50.5 51.2	50.5 51.2	50.5 51.2
≥ 6000 ≥ 5000		45.2 45.0	49.5 50.5			51.1 52.2	51.1 52.2	51.2 52.3	51.2 52.3	51.2 52.3	51.2 52.3	51.2 52.3	51.2 52.3	51.2 52.3	51.2 52.3	51.2 52.3
≥ 4500 ≥ 4000		46.3 45.9	50.8 53.8			52.5 55.6	52.5 55.6	52.6 55.7	52.6 55.7	52.6 55.7	52.6 55.7	52.6 55.7	52.6 55.7	52.6 55.7	52.6 55.7	52.6 55.7
≥ 3500 ≥ 3000		49.7 63.2	54.6 69.1			56.4 72.1	56.4 72.1	56.5 72.2	56.5 72.2	56.5 72.2	56.5 72.2	56.5 72.2	56.5 72.2	56.5 72.2	56.5 72.2	56.5 72.2
≥ 2500 ≥ 2000		7 •9 74•9	76.6 82.4			81.9 90.2	82.C 90.7	92.2 91.0	82.2 91.0	82.2 91.0	82.2 91.0	82.2 91.5	82.2 91.0	82.2 91.0	82.2 91.0	91.1
≥ 1800 ≥ 1500		74.8 75.1	83.4 83.9			91.8 93.6	92.5 94.4	92.8 94.8		92.8 94.8	92 • 8 94 • 8	92.8 94.8	92.8 94.8		92.8 94.8	92.5 94.5
≥ 1200 ≥ 1000	,	75.7 75.7	85.1 85.3	86.9	95.9	95.6 96.3	97.1 98.0	97.7 98.5	97.7 98.6			97.7 98.6	97.7 95.6		97.7 98.6	97.7 98.6
≥ 900 ≥ 800		75.7 75.9	85.3 85.6		96.3	96.3 96.7	98.0 98.4	98.5 98.9	98.6 99.3	98.6	98.6 99.0	98.6	96.6 99.7		98.6 99.0	98.6 99.0
≥ 700 ≥ 600		75.9 75.9	85.6 85.6	87.3	96.5	96.7	78.4 98.5	9 <b>8.9</b> 9 <b>9.</b> 0	99.3		99.2	99.6 99.2	99.0 99.2		99.2	99.2
≥ 500 ≥ 400		75.9 75.9	85.6 85.6	87.3			98.9	99.6	99.9	100.0	100.C	100.0	160.0	100.0	130.0 130.5	150.0
≥ 300 ≥ 200		75.9 75.9		87.3	96.9		98.9		99.9	100.0	100.0	100.0	130.0	100.5	138.8 188.9	100.5
≥ 100 ≥ 0		75.9 75.9	85.6 85.6		96.9 96.9			99.6 99.6							100.5	

TOTAL NUMBER OF OBSERVATIONS,

734

USAF ETAC FORM AND 0-14-5 (OL A) PREVIOUS PORTIONS OF THIS FORM AND ORDIGITE

OLITAC CLIMATOLOGY BRANCH CRAFTTAC SERVICE/MAC

### CEILING VERSUS VISIBILITY

1 TAEGU AR KE

68-70,74-79

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL HOURS IST

CEILING							VIS	BILITY (ST	ATUTE MILE	ES:						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1'2	≥11/2	≥1	ية ≦	هر ≷	≥ 5	≥ 5 16	≥ .	≥0
NO CEILING		21.9	23.9	24.0	26.0	26.3	27.0	?7.2	27.2	27.2	27.2	27.3	27.3	27.3	27.3	77.
≥ 20000		25.6	29.0	29.1	31.5	31.7	32.5	32.7	32.7	32.7	32.8	32.8	32.3	22.8	32.8	72.8
≥ 18000		29.2	32.2	32 • 2	35.0	35.3	36.1	36.3	36.3	36.4	36.4	36.4	36.5	36.5	36.5	36.5
≥ 16000		27.4	32.4	32.5	35.3	35.6	36.4	36.6	36.6	36.7	36.7	36.7	36.7	36.7	36.7	36.
≥ 14000		3 '•6	33.8	33.9	36.8	37.2	38.D	38.2	38.2	38.2	38.3	30.3	32.3	38.3	38.3	36.
≥ 12000		32.3	35.≎	36.0	39.1	39.5	40.3	40.5	40.5	40.5	40.6	40.6	43.6	40.6	40.6	40.
≥ 10000		34.9	39.8	39.1	42.7	43.1	43.9	44.1	44.1	44.1	44.3	44.3	44.3	44.3	44.3	44.
≥ 9000		34.9	38.9	39.1	42.7	43.1	43.9	44.1	44.1	44.2	44.3	44.3	44.3	44.3	44.3	44.
≥ 8000		37.2	41.5	41.7	45.6	46.1	46.9	47.1	47.1	47.2	47.3	47.3	47.4	47.4	47.4	47.
≥ 7000		39.0	42.4	42.7	46.7	47.2	48.1	48.3	48.3	45.4	48.5	48.5	48.6	48.6	48.6	46.
≥ 6000		38.3	47.8	43.1	47.2	47.7	49.5	48.7	48.7	48.8	49.	49.5	49.0	49.0	49.0	<i>u</i> 9.
≥ 5000		39.3	43.0	44.1	49.3	49.8	49.7	49.8	49.9	49.9	50.1	50.1	5 1	50.1	50.1	55.
≥ 4500		39.4	44.1	44.3	48.5	49.0	47.8	50.0	50.0	50.1	50.3	50.3	5 . 3	50.3	57.3	54.
≥ 4000		42.3	47.2	47.6	52.1	52.7	53.5	53.7	53.7	53.8	54.0	54.0	54.0	54.0	54.0	54.
≥ 3500		43.9	43.8	49.2	53.9	54.5	55.3	55.5	55.5	55.6	55.8	55.8	55.8	55.8	55.8	٤5.
≥ 3000		53.9	6 .2	61.5	67.3	68.0	69.C	69.2	69.3	69.4	69.6	59.6	69.7	69.7	69.7	69.
≥ 2500		50.1	67.5	68.7	76.6	77.5	78.5	78.9	79.0	79.1	79.3	79.3	79.4	79.4	79.4	79.
≥ 2000		64.4	73.3	74 . 8	84.5	85.9	87.1	87.7	67.7	87.9	88.1	1.99	ä8.2	88.2	88.2	88.
≥ 1800		65.3	74.7	76.3	85.5	68.3	89.3	89.9	97.0	90.1	90.3	90.4	90.4	90.4	90•4	9IJ.
≥ 1500		56.1	75.9	77.7	89.2	90.9	92.4	93.2	93.4	93.6	93.8	93.9	93.9	93.9	93.9	93.
≥ 1200		66.4	76.6	78.6	91.0	92.9	94.5	95.6	95.8	96.2	96.4	96.4	96.5	96.5	96.5	96.
≥ 1000		66.4	76.7	78.7	91.6	93.5	95.3	96.6	96.7	97.2	97.4	97.4	97.5	97.5	97.5	97.
≥ 900		66.4	76.7	78.7	91.7	93.7	95.6	96.8	97.0	97.4	97.6	97.7	97.7	97.7	97.7	97.
≥ 800		66.5	76.9	78.9	92.0		95.9	97.3	97.5	98.0	98.2	98.3	98.3	98.3	98.3	98.
≥ 700		66.5	76.9	78.9	92.1	94.2	96.2	97.6	97.8	98.2	98.5	98.5	98.6	98.6	98.6	98.
≥ 600		66.5	76.9	79.0	92.2	74.4	96.4	97.9	98.1	98.6	98.9	99.3	99.0	99.	99.0	99.
≥ 500		66.5	76.9	79.0	92.4	94.6	96.7	98.4	98.6	99.2	99.5	99.6	99.6	99.6	99.6	99.
≥ 400		55.5	76.9	79.0	92.5	94.6	96.8	98.4	98.7	99.3	99.6	99.7	99.7	99.7	99.7	49.
≥ 300		66.5		79.0	92.5	94.7	96.8	98.5	98.8	99.4	99.7	99.7	99.8	99.8	99.3	99.
≥ 200		66.6	76.9	79.0	92.5	94.7	96.8	98.5	98.8	99.4	99.8	99.8	99.9	99.9	99.9	99.
≥ 100		66.6	76.9	79.0	92.5	94.7	96.8	98.6	98.8	99.4	99.8	99.8	99.9	99.9	99.9	170.
≥ 0		56.6	77.0	79.1	92.6	94.7	96.9	98.6	98.9	99.5	99.8	99.9	99.9			Lon-

TOTAL NUMBER OF OBSERVATIONS 5777

USAF ETAC NIL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE COSCUET

THE TACK ALL AFATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAEGU AS KO

66-70,74-79

200-0201

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING				* **			VIS	BILITY IST	ATUTE MIL	ES:						
-FEET:	≥10	≥6	≥5	≥ 4	≥ 3	≥2'>	≥?	≥1%	≥14	≥1	≥ 36	≥ 20	≥ '7	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	L <del></del>	44.9	45.8	45.8 47.8		43.6 50.6	48.8 50.9	48.8 50.9	48.8	48.8 50.9	45.8 50.9	46.8 50.9	40.0 51.0	49.5 51.	49.7 51.0	49.: 31.
≥ 18000 ≥ 16000		49.9 51		51.2 51.4	54.1	54 - 1 54 - 3	54.3 54.6	54.3 54.6	54.3 54.6	54.3 54.6	54.3 54.6	54.3	54.5 54.8	54.5 54.8	54.5 54.8	54.8
≥ 14000 ≥ 12000		5 1.4 51.4	51.7	51.7 52.9	54.6	54.6 55.8	54.9 56.1	54.9 56.1	54.9 56.1	54.9 56.1	54.5 56.1	54.9 56.1	55.1 56.2	55.1 56.2	55 • 1 56 • 2	55.1 56.2
≥ 10000 ≥ 9000		53.9 53.9	55.9 55.9	56 • 1 56 • 1	59.7 59.7	59.7 59.7	61.00 60.0	60.0	60.0	60.0	50.0 60.0	60.0 60.0	60.1 67.1	60.1	60.1 60.1	δυ•1 6Δ•1
≥ 8000 ≥ 7000		57.0 55.1	59.9	60.0 61.2	63.6	63.6	63.9 65.1	63.9 65.1	63.9 65.1	63.9 65.1	63.0 65.1	63.9 65.1	64 • 1 65 • 2	64 • 1 65 • 2	54 • 1 65 • 2	64.1
≥ 6000 ≥ 5000		55.1 53.4	61.0	61.2 62.5	64.8	64.8	65.1 66.5	65.1 66.5	65 • 1 66 • 5	65.1 66.5	65.1 66.5	65.1 66.5	65.2	65.2 66.7	65 • 2 66 • 7	65.2
≥ 4500 ≥ 4000		59.4	62.3	62.5 65.5	66.2	66.2 69.7	66.5 73.0	66.5 70.0	66.5 70.0	66.5 76.0	66.5 70.0	66.5 70.0	]	66.7 78.1	66.7 70.1	36 • 7
≥ 3500 ≥ 3000		63.5	66.7 81.6	66.8 31.7	71.0 87.1	71.9 87.1	71.3 87.4	71.3 87.4	71.3 87.4	71.3 87.4	71.3 87.4	71.3 87.4	71.4 87.5	71.4 87.5	71.4 £7.5	71.4
≥ 2500 ≥ 2000		79.4	86.1	36.7 88.8	93.0		93.6 96.5	93.6 96.5	93.6	93.8	93.8 96.7	93.8 96.7	93.9 96.8	93.9 96.8	93.9 96.8	96.5
≥ 1800 ≥ 1500		80.4 80.6		89.3 90.0	96.7	96.8 98.1	97.5 98.8	97.5 98.8	97.5 98.8	97.7 99.0	97.7 99.3	97.7 99.0	97.8 99.1	97.5 99.1	97.8 99.1	97.8 99.1
≥ 1200 ≥ 1000		80.6			98.0	93.1 98.1	98.8 98.8		98.8 98.8	99.0 99.0	99.0 99.0	99.0 99.0	99.1	99.i	99.1	99.1
≥ 900 ≥ 800		80.6 80.7	88.8	90.0 90.1	98.0	98.1 98.6	98.8 99.3	98.8 99.3	98.8 99.3	99.ù 99.4	99.0 99.4	99.0 99.4		99.1 99.6	99.1 99.6	99.1
≥ 700 ≥ 600		80.7 80.7	89.0 89.0	90.1	98.3	98 <b>.6</b>	99.4	99.4	99.4	99.6	99.6 99.6	99.6 99.6	1	99.7 99.7		
≥ 500 ≥ 400		80.7 85.7	89.0 89.0	90 • 1 90 • 1	98.3 98.3	98.6 98.6	99.4	99.4	99.4	99.7	99.7	99.7 99.7	99.9 160.0			
≥ 300 ≥ 200		82.7 82.7	89.0 89.1	90.1 97.1	98.3 98.3	98.6 98.6	99.4	99.4	99.4	99.7	99.7 99.7		100.0 100.0		100.5 100.5	Γ
≥ 100 ≥ 0		8.7 8.7	89.	90.1 90.1	98.3		99.4	99.4	99.4		_		100.0			

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORDOLET

CENTAL CLIMATOLOGY BRANCH IN AFETAC ALE WEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAESU AS KG

68-70,74-79

7//0 = 18/0 "

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

. 300-1500 HOURS 137

CEILING							VIS	BILITY (ST	ATUTE MIL	ES.				<del></del>		. —
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2 7	≥2	≥1'ס	≥1%	≥1	≥ 3⁄4	≥ '%	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		35.6	30.1	39.1		42.9	44.6	44.6	44.6	44.6		44.6	44.6	44.6	44.6	44.6
		36.7		41.1	44.5	44.9	46.6	46.6	46.6	46.6	46,6	46.6				
≥ 18000 ≥ 16000		39.0	43.6	43.8 43.8		47.8 47.8	49.6	49.9	49.9 49.9	49.9	49.9	49.9	49.9	49.9 49.9		49.9
≥ 14000		39.	4 ? . 8	43.9	47.5	48.U	49.8	50.1	50.1	5ۥ2	5C • 2	50.2	50.2	50.2	50.2	50.2
≥ 12000		39.6	44.7	44.9	48.5	48.9	50.8	51.1	51.1	51.2	51.2	51.2	51.2	51.2	51.2	51.2
≥ 10000	-	44.9	50.5	50.6	55.5	56.0	57.8	58.1	58.1	58.2	58.2	58.2	58.2	58.2	59.2	56.2
≥ 9000		44.9	50.5	50.6	55.5	56.0	57.8	58.1	58.1	56.2	58.2	58.2	58.2	58.2	55.2	58.7
≥ 8000		49.5	55.8	56.0	61.4	61.9	63.7	64.0	64.	64.1	64.1	64.1	64.1	64.1	64.1	54.1
≥ 7000		51.5	57.9	58.1	63.5	64.0	65.8	66.1	66.1	66.2	66.2	66.2	66.2	66.2	66.2	66.2
≥ 6000		51.6	58.1	58.2	63.7	54.1	65.9	66.2	66.2	66.3	66.3	66.3	66.3	66.3	66.3	66.3
≥ 5000		52.6	59.0	59.2	64.9	65.4	67.2	67.5	67.5	67.6	67.6	67.6	67.6	67.6	67.6	67. E
≥ 4500		52.6	59.0	59.2	64.9	65.4	67.2	67.5	67.5	67.6	67.6	67.6	67.6	67.6	67.6	67.6
≥ 4000		53.9	66	60.7	66.9	67.3	69.1	69.4	69.4	69.6	69.6	69.6	69.6	69.6	69.6	69.5
≥ 3500		55.7	62.6	62.8	69.1	69.6	71.5	71.8	71.8	71.9	71.9	71.9	71.9	71.9	71.9	71.9
≥ 3000		65.5	74.8	75.2	83.6	84.0	86.C	86.3	86.3	86.4	86.4	86.4	86.4	86.4	86.4	86.4
≥ 2500		69.8	79.2	79.8	89.2	89.8	91.9	92.1	92.1	92.3	92.3	92.3	92.3	92.3	92.3	92.3
≥ 2000		71.1	81.2	82.5	93.4	94.0	96.1	96.4	96.4	96.5	96.5	96.5	96.5	96.5	96.5	96.5
≥ 1800		71.4	81.8	93.G	94.2	94.8	96.9	97.2	97.2	97.3	97.3	97.3	97.3	97.3	97.3	97.7
≥ 1500		71.4	82.0	83.5	95.2	95.8	98.0	98.3	98.3	96.6	98.6	98.6	98.6	98.6	98.6	98.6
≥ 1200		71.4	82.0	83.5	95.5	96.1	98.5	99.0	99.	99.3	99.3	99.3	99.3	99.3	99.3	99.3
≥ 1000		71.4	82.0	ુ 3.5	95.5	96.1	98.5	99.0	99.0	99.3	99.3	99.3	99.3	99.3	99.3	99.3
≥ 900		71.4	82.0	83.5	95.5	96.1	98.5	99.0	99.0	99.3	99.3	99.3	99.3	99.3	99.3	99.3
≥ 800		71.4	82.0	83.5	95.5	96.4	98.7	99.3	99.3	99.6	99.6	99.6	99.6	99.6	99.6	99.6
≥ 700		71.4	82.C	83.5	95.5	96.4	98.7	99.3	99.3	99.6	99.6	99.6	99.6	99.6	99.6	99.6
≥ 600		71.4	95.0	83.5	95.5	96.4	98.9	99.4	99.4	99.7	99.7	99.7	99.7	99.7	99.7	99.7
≥ 500		71.4	82.0	83.5	95.5	96.4	98.9	99.4	99.4			-		99.9		99.9
≥ 400		71.4	82.0	83.5	95.5	96.4	98.9	99.4	99.4	99.9	99.9	99.9	160.0	100.0	100.0	100.0
≥ 300	-	71.4	82.0	83.5	95.5	96.4	98.9	99.4	99.4	99.9	99.9	99.9	160.0	100.0	133.0	100.0
≥ 200		71.4	82.0	83.5	95.5	96.4	98.9	99.4	99.4	99.9	99.9	99.9	100.0	100.0	1 22.6	LCC.U
≥ 100 ≥ 0		71.4			95.5 95.5				99.4						100.0	,

TOTAL NUMBER OF OBSERVATIONS

71.

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

15 TAC AT SCATHER SERVICEZHAC

### CEILING VERSUS VISIBILITY

CT 1.3 TAESU AS KO

68-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY (ST	TUTE MILI	E\$\						
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2'5	≥ ?	≥1 ′7	≥11'a	21	≥ ¾.	≥ 3-6	≥ י	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		23.1	26.9	28.2			34.7	35.3	35.4	35.6	35.6	35.7	36.0	3ۥ	36.1	76.1
≥ 18000		25.4		30 - 6	34.1 35.7	34.7 36.3	37.3	37.8	38 • C	32.1	38.1	35.2 4C.1	38.5 40.4	36.5	38.7	38.7
≥ 16000		25•1 25•5	1 1	31.4 31.9	1	36.7	38.8 39.2	39.8	39.9	40.4	40.4	40.5		40.4 40.8	43.5 40.9	4 () = 5
≥ 14000 ≥ 12000		27.1	31.2	32.6	37.3	37.8	4 .5		41.2	41.6	41.6	41.8	42.1	42.1	42.2	42.2
		20.2		34.1	39.1	39.7		42.9	43.1	43.5	43.5	43.6	43.9	43.	44.1	<u> </u>
≥ 10000 ≥ 9000		30.6 30.6	1 1	37.5 37.5		43.8	46.6	47.2	47.3	47.9	47.9	48.0	48.3	48.3	45.6	48.5
≥ 8000		33.9	<del></del>	42.1	43.3	49.2	52.0	52.5	52.7	53.3	53.3	53.4	53.7	53.7	54.0	54.
≥ 7000		34.4		43.1	49.4		53.3	53.8	54.	54.5	54.5	54.7	55.0		55.2	_5.2
≥ 6000 ≥ 5000		35.1	1 1	44 - 1	50.6		54.4	55.0	55.1	55.7	55.7	55.6	56.1	56.1	56.4	50.4
≥ 4500		35.8 36.0		44.8	51.6 51.7	52.8	55.7 55.9	56.2 56.5	56.7	56.9 57.2	56.9 57.2	57.4	57.4 57.6	57.4	57.9	7.5
≥ 4000		37.8		47.6			1	59.5	59.6	60.2	60.2	60.3	6.6	60.6	60.9	60.9
≥ 3500		35.7	45.8	48.6		56.9	60.1	60.6	60.8	61.3	61.3	61.5	61.8	8.16	62.5	€2.0
≥ 3000		47.7	56.7	59.9	69.1	70.4	73.7	74.2	74.4	75.1	75.1	75.2	75.5	75.5	75.8	75.5
≥ 2500 ≥ 2000		53.1	63.5	67.0 70.5	76.8 81.6		81.6	92.4 88.4	82.6	83.3	83.3	83.4	89.7	83.7	89.9	89.9
≥ 1800		55.7	66.4	71.0			88.1	89.4	89.5	90.2	90.2	90.4		96.7	93.9	90.9
≥ 1500		55.9	1 1						91.6	- 1	92.9	93.1		93.3	93.6	[
≥ 1200		55.9		72.4	84.3		_		92.8	94.5		94.6	94.9	94.9		95.2
≥ 1000		55.9	68.0	72.8	85.0	87.7	91.8	93.6	93.8	95.9	96.2	96.3	96.9	96.9	97.2	97.3
≥ 900		55.9	68.0	72.8	85.0	E7.7	91.8	93.6	93.8	95.9		96.3	96.9	96.9	97.2	97.3
≥ 800		55.9		72.9			92.2	94.1	94.2		96.6	96.7			97.6	97.7
≥ 700 ≥ 600		55.9		72.9			92.2	94.1	94.3			97.0	97.6		97.9	98.5
		55.9		72.9					94.6					98.0	98.3	96.7
≥ 500 ≥ 400		55.9 55.1	68.0	72.9	85.4		92.5 92.6	94.6	94.9	97.3	97.6	97.7	98.3	98.5	98.6	99.0
≥ 300		55.1	68.1	73.1	85.6		92.6		95.	97.5		98	99.7	98.7	99.2	09.6
≥ 300		50.1	68.1	73.1	85.7				95.2	1				1	99.3	
≥ 100 ≥ 0		56.1	68.1	73.1	85.7	88.5	92.9	95.0	95.3					99.2		125.0
		55.1	68.1	73.1	85.7	00.5	92.9	73.U	75.5	7/09	98.3	98.4	99.2	59.2	99.6	1 ,0°C

USAF ETAC 101.44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBOLETE

PLURAL CLIMATCLOGY BRANCH OF SEETAC

TATION STATION NAME

A PEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

58-70,74-79

CEILING							VIS	IBILITY (ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2 7	≥ 2	≥1:7	≥1%	≥1	≥ ½	هر خ	2 ;	≥ 5 16	٤.	≥0
NO CEILING ≥ 20000		26.3 31.8	25.7 35.6	30.6 36.5	7 7 7		36.2 42.6	36.8 43.1	36 . F	36.5 43.1	36 • 8 43 • 1	36 . 9 43 . 1	36.8 43.1	36.8 43.1	36.8 43.1	76 43. 1
≥ 18000 ≥ 16000		33.1 33.9		37.8 38.6	42.9	43.3	44.1	45.8	45.0 45.8	45.0 45.8	45.0 45.9	45.0 45.8	45.8	45.0 45.8	45.0 45.8	1
≥ 14000 ≥ 12000		35.4 37.1		47.2 42.9	45.0		47.1 53.5	47.9 51.3		47.9 51.3	47.9 51.3	47.9 51.3	47.9 51.3	47.9 51.3	47.5 51.3	47.4 51.3
≥ 10000 ≥ 9000		38.9 3:.9	44.C	45.4 45.4	50.4 50.4	52.2 52.2	53.2 53.2	54 • 2 54 • 2	54.2 54.2	54.2 54.2	54.2 54.2	54.2 54.2	54.2	54.2 54.2	54.2 54.2	54.2
≥ 8000 ≥ 7000		40.9		47.9 49.2	53.2 54.9		56.0 57.7		57. 58.7	57.0 58.7	57.0 58.7	57.0 56.7	57.0 58.7	57.7 58.7	57.7 58.7	57.5 58.7
≥ 6000 ≥ 5000		41.7	47.7	49.5 50.9	55.3 56.7	57.1 58.6	58.1 59.5	59.1 60.5	59.1 60.5	59.1 61.5	59.1 60.5	59.1 60.5	59.1 67.5	59.1 60.5	59.1 50.5	59.1 60.5
≥ 4500 ≥ 4000		43.4	4º.5	51.5 54.0	57.4 60.4			61.2	61.2 64.2	61.2	61.2 64.2	61.2 64.2	61.2 64.2	61.2 64.2	61.2	61.2
≥ 3500 ≥ 3000		48.7 55.9	55.3 64.6	1 1 1 1	63.9 74.0		66.8 77.1	67.8 78.2	67.8 78.4		67.8 78.4	67.8 78.4	67.8 79.4	67.8 78.4	67.6 75.4	67.8 76.4
≥ 2500 ≥ 2000		52.2	70.3 73.3	73.1	80.8	83.5 88.4		85.6 90.8				85.7 90.9	85.7 97.9	65.7 90.9		85.7
≥ 1800 ≥ 1500	_	62.8	74.1 74.4	77.5 78.2	86.6 88.0			92.2	92.4		92.4 94.6	92.4	92.4	92.4 94.t	92.4 94.6	92.4
≥ 1200 ≥ 1000		63.2 63.2	75.0	78.9 78.9	89.3 89.5		94.8 95. <b>5</b>	96.3 97.2	96.9 97.9		97.0	97.0 98.2	97.0 98.2	97. 98.2	97.^ 98.2	56.2
≥ 900 ≥ 800		63.2 63.4	75.0 75.1	78.9 79.1	89.5 90.0		95.6 96.0	97.3 97.7	98.°	98.2 98.6	98.3 98.7	98.3 98.7	99.3 99.7	98.3 98.7	98.3 98.7	
≥ 700 ≥ 600		63.4	75.1 75.1	79.1 79.1	90.1 90.1	94.8	96.3 96.5	98.0 98.2	98.7	98.9	99.C 99.2	99.5	99.3 99.2	99.0 99.2	99.°	9 <b>9.</b> (
≥ 500 ≥ 400		63.4 63.4		79.1 79.1	90.1 90.1	95.0 95.0	96.7 96.7	98.6			99.6 99.9	99.6	99.6	99.6	99.6	
≥ 300 ≥ 200		63.4 53.4	75.1 75.1	79.1 79.1	90.1 90.1	95.0 95.0	96.7 96.7	98.9 98.9			99.9 99.9		99.9	99.9	99.9 99.9	'
≥ 100 ≥ 0		63.4		79.1 79.1	90.1	95.0 95.2	96.7 96.9	98.9			99.9 1.00.0		99.9 160.0	99.9 130.0	_	99.9 175.0

USAF ETAC 101 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORDOLETE

eti-mat CLIMATOLOGY SRANCH TAC SERVICE/MAC

### CEILING VERSUS VISIBILITY

1 AZGC AZ NO STATION NAME 68-72,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥5	≥ 4	≥ 3	≥2 7	≥ 2	≥1.7	≥174	≥1	≥ ²•	≥ 'a	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		3 ° 3	37.9 39.1	37.1 39.4	34.6	35.C	35.0 41.5	75.0 41.5	35.0 41.5	35.0 41.5		35.3 41.5	35.5 41.5	35. 41.5	35.°	73. 41.5
≥ 18000 ≥ 16000		39.2 39.4		42.3 42.4	44.4	44.5 44.7	44.5 44.7	44.5	44.5	44.5	44.5 44.7	44.5	44.5	44.5 44.7	44.5	44.5
≥ 14000 ≥ 12000		41.2	i - 1	84.4 47.1	49.6	46.8 49.7	45.8 49.7	46.3	46.8 49.7	46.9	46.8 49.7	46.8	49.7	46.5	46.8	
≥ 10000 ≥ 9000		45.0 45.0	45.2 49.2	48.5 48.5	51.0	51.1 51.1	51.1 51.1	51.1 51.1	51.1 51.1	51.1 51.1	51.1 51.1	51.1	51.1 51.1	51.1 51.1	51.1 51.1	51 51.1
≥ 8000 ≥ 7000		46.9		,		52.7 53.6		52.7 53.6		53.6	53.6	_	52.7 53.6		52.7 53.6	
≥ 6000 ≥ 5000		47.2		51.1 52.4	53.8 55.0		55.2	55.2	53.9 55.2	55.2	55.2	53.9 55.2			53.9 55.2	53.9 55.1
≥ 4500 ≥ 4000		45.5 54.6		52.7 59.4	55.3 67.2	62.3	62.3	52.3	55.5 62.3	62.3	62.3		- 1	62.3	55.5 62.3	í
≥ 3500 ≥ 3000		59.7 70.0	, ,	64 • 6 76 • 8	}	67.5 86.5	67.5 60.7	67.5 FO.7	67.5 80.7	67.5 80.7		67.5 83.7		67.5 83.7	57.5 87.7	67.5 80.7
≥ 2500 ≥ 2000		75.5 73.2	85.	33.3 87.8	94.1	23.1 95.0	88.2 95.1	88.2 95.1	83.2 95.1	88.2 95.1	95.1	38.2 95.1	33.2 95.1	68.2 95.1	58.7 9 <b>5.1</b>	95.1
≥ 1800 ≥ 1500		73.6 79.0	87.7	88.7			95.9 97.5	95.9 97.5		97.5	97.5		97.5	97.5	97.5	97.5
≥ 1200 ≥ 1000		7°.7	88.7	9. 5	97.5			98.6 99.2		99.2	99.2	98.6	99.2		99.2	09.
≥ 900 ≥ 800		77.8	89.9		98.0		99.2 99.6		99.7	99.7	99.7		99.7	99.7		99.7
≥ 700 ≥ 600		79.8 79.8	83.9	90.9	98.3 98.2			99.9	99.9	99.9	99.9		59.9	99.9		59.9
≥ 500 ≥ 400		7°.8	88.9	99	98.2			99.9	100.0	100.0	100.0 100.0	193.0	167.6		1.0.0	100.1
≥ 300 ≥ 200		79.8	88.9	9 9	98.2		99.7	99.9	100.0	100.0	100.0 100.0	100.0	160.0		100.0	100 c
≥ 100 ≥ 0		79.8				99.3					160.0				I	,

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

CLIPAL CLIMATOLOGY BRANCH UNITETAC

AT FRATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAEGU AS KI

58-70,74**-7**9

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING					_		VIS	IBILITY ST	ATUTE MIL	ES						
FEET [	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2:	≥ 2	≥1 2	≥1.	≥1	≥ 14	≥ '•	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		- 2 - 4 3 • 1	36.7 44.6	36.7 44.6	37.0 44.8	37.3 44.8	37.0 44.8		37.0 44.5	37.0 44.8	37:11 44.8	37.0 44.8	37.°	37. 44.8	37.° 44.8	*7.
≥ 18000 ≥ 16000		45.1	47.4 47.6	47.4 47.6	49.1	43.1 46.3	48.1 48.3	46.1 48.3	48.1 48.3	48.1 46.3	48.1 48.3	48.1		48.1 46.3	48.1 48.3	48.3
≥ 14000 ≥ 12000		47.3 46.1	48.7	48.7	49.4 5.3	49.4	4 P	49.4 50.3	49.4 50.3	49.4 53	49.4 50.3	49.4 5.3		49.4	49.4 50.3	
≥ 10000 ≥ 9000		51.3 51.3	53.2 53.2	53.2 53.2	53.9 53.9	53.9 53.9		53.9 53.9	53.9 53.°	53.9 53.9	53.9 53.9	53.9 53.9		53.9 53.9	53.9 53.9	
≥ 8000 ≥ 7000		54.3 55.4	55.2 57.4	56 • 2 57 • 4	56.9 53.2	56.9 55.2	1 1 1 1	56.9 58.2	56.9 58.2	56.9 58.2	56.9 58.2	56.9 58.2		56.7 58.2	56.9 58.2	56.9
≥ 6000 ≥ 5000		53.6 57.0		57.6 59.0	58 • 3 59 • 7	58.3 59.7	i _l	58.3 59.7	58.3 59.7	58.3 59.7	58.3 59.7	56.3 59.7		58.3 59.7		56.1 59.7
≥ 4500 ≥ 4000		57.0 12.5	5°•0 64•8	59.0 64.8	59.7 65.8	59 <b>.7</b>	1 - 1	59.7 65.8	-	59.7 65.5	59.7 65.8	59.7 65.3	59.7 65.8	59.7 65.5	59.7 65.3	59.7 65.3
≥ 3500 ≥ 3000		65.3 77.4	63.9 81.1	69.3 31.7	70.3 82.7	70.3 82.8		70.3 92.8	70.3 82.€	711.3 82.8	77.3 82.8	70.3 82.8	7^.3 82.8	7′.•3	70.3 22.5	76.3 82.3
≥ 2500 ≥ 2000		82.7 64.8	88.3 91.8	98.6 93.1	90 • 1 95 • 1	90.3	90.3 95.3	95.3	90.3 95.3	90.2 95.3	95.3	92.3 95.3	95.4	95.4 95.4	90.4 95.4	93.4 05.4
≥ 1800 ≥ 1500		85.2 85.5	92.4 93.1	94.6	95.7 97.1	95.8 97.3	96.0 97.7	96.0 98.0	96. 98.	96.0 96.0	96.i 99.1	96.3 98.1	96.1 93.4	96 • 1 98 • 4	96.1 98.4	°6.1
≥ 1200 ≥ 1000		36.0 36.0	94.0	95.4 95.4	98.0 95.0	96.1 95.1	98.6 98.6	99.u 99.0	99.0 99.0	99.6 99.6	99.1 99.1	99.1 99.1	99.4	59.4 99.4		99.4
≥ 900 ≥ 800		85.0 85.0	94.0	95.4 95.4	98.0 98.7	93.3	98.6 98.7	9 <b>9.</b> 3	99.0 99.1	99.5	99.1 99.3	99.1	99.4	99.4 99.6	99.4 99.6	99.4 99.6
≥ 700 ≥ 600		86.0 86.0	94.0 94.0	95.4 95.4	98.0 98.0	98.3	98.7 98.7	99.1 99.1	99.1 99.1	99.1 99.1	99.3 99.3	99.3		99.6 99.6	99.6	
≥ 500 ≥ 400		95.1 95.1	91 94-1	95.6 95.6	98 • 1 98 • 1	98.4	98.9	99.3	99.3 99.3	99.3	99.4 99.4	09.4	99.7 99.7	99.7 99.7	99.7 99.7	79.7
≥ 300 ≥ 200		16.1 55.1	94.1 94.1	95 <b>.6</b> 95 <b>.6</b>	98 • 1 98 • 1	98.4 98.4		99.3 99.3	99.3 99.3	99.3	99.4	99.4		99.7	99.7 99.7	99.7
≥ 100 ≥ 0		26.4	94.4	95.6 95.8	98.4 98.4	98.4	98.9 99.1	99.3 99.6	99.3 99.6	99.3 99.6	99.4	99.4 99.7	99.7 165.9	99.7 100.0	99.7 130.3	99.7 100.5

TOTAL NUMBER OF OBSERVATIONS.....

USAF ETAC JUL 84 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SETTINE CELHATOLOGY FRANCH TAG 1. SERVICIZMAC

### CEILING VERSUS VISIBILITY

STATION NAME STATION NAME

68-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY STA	ATUTE MILI	ES						
FEET	≥10	≥6	≥5	≥ 4	≥ 3	≥2 7	≥ 2	≥1'7	≥17	≥1	≥ ¼	≥ ′2	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		33.5 41.8	34.4	34 • 8 43 • 1	35 • O	35.0 43.2	35.4 43.6	35.4 43.6	35.4 43.6	35.4 43.6	35.4 43.5	35.4	35.5 43.8		35.6 43.9	1
≥ 18000 ≥ 16000		44.2	45.5 45.8	45.5	45.8	45.5 46.1	46.2	46.2	46.2	46.2	46.2	45 · 2	46.4	46.4	46.4	
≥ 14000 ≥ 12000		4 7 . 8	47.8	47.3	46.1	48.1	48.6	48.6 50.3	48.5 50.3	48.6 51.3	48.6	48.6 50.3	48.7 50.4	48.7	46.7	
≥ 10000 ≥ 9000		51.6 51.6	53.3	53.3 53.3	53.8	53.8	54.2	54.2 54.2	54.2	54.2	54.2	54.2	54.3	54.3	54.3	54 3
≥ 8000 ≥ 7000		5.1 55.5	56.9 57.8	56.9 57.8		1	57.8 58.7	57.8 58.7	57.3 58.7		57.8 58.7	57.6 58.7	57.9 58.8	57.9 58.8	27.9 58.8	57.9 56.8
≥ 6000 ≥ 5000		56.8 56.8	57.9 59.0		59.4 59.4	58.4 59.4	59.8 59.8		58.8 59.8	58.8 59.8	1	58.8		59.0 60.0	59.0 57.0	9.7
≥ 4500 ≥ 4000		56.6 51.3	5°.0		59.4 64.0	59.4 64.0	59.8 54.5	59.8 64.5	59.8 64.5	59.8 64.5		59.8 64.5	6 ° • 0	50.0 64.€	ნე.ი 54.6	54.6
≥ 3500 ≥ 3000		53.4 7c.0	66.2 79.8	66.2 79.9	66.9 81.4	66.9	67.3 81.5			67.3 31.8		67.3 81.9	67.5 82.1	67.5 62.1	67.5 62.1	67.5 52.1
≥ 2500 ≥ 2000		92.1 34.1	87.1 89.5	97.4 90.3	1	90.3	90.8 94.9	90.8 94.9	90.8 94.9		91.5 94.9	95.1	91.0 95.2	91.7 95.2	91.7 95.2	91.5 95.2
≥ 1800 ≥ 1500		94.1 34.7	- 1	70.6 91.3	94 • <b>5</b> 95 • <b>7</b>	94.8 96.0	95.4 96.5	9 <b>5.</b> 5	95.5 96.7	95.5 96.7	95.5 96.7	95.7 96.8		95 · £	95.a 97.1	95.8
≥ 1200 ≥ 1000		83.3 85.4			96.5 96.7	97•1 97•3	97.8 98.0	1	98.1	98.3 98.4	98.3 98.4	98.4		98.6 98.7	98.5 98.7	1
≥ 900 ≥ 800		85.4 85.5		92.2		97.5 98.0	98 <b>•3</b> 98•7	98.4 98.8		98.7 99.1	98.7 99.1	-	99.5 99.4		99.4	99.E
≥ 700 ≥ 600		55.5 35.5		92.3 92.3			98.7 98.7	98.8 98.8	98.8 99.0		99.3 99.4				99.6	1 - 1
≥ 500 ≥ 400		35 <b>.5</b>		92.3 92.3	97.3	98.3	98.7 98.7	98 • 8 98 • 8	99.	99.4	99.4	- 1	99.7	99.7 99.7	9 <b>9.7</b>	
≥ 300 ≥ 200		85.5 85.5	91.3		97.3			98.8 98.8	99.:	99.4	99.4	99.6	99.7	99.7	99.7	59.7
≥ 100 ≥ 0		°5.5		92 <b>.3</b>	97.3 97.4			98.8 99.0		99.4	99.4 99.6	99.6				

TOTAL NUMBER OF DESERVATIONS\_\_\_\_

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLUBAL CLIMATOLOGY BRANCH

FITAC

REATHER SERVICE/MAC

TATION NAME TO STATION NAME

### CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

68-70,74-79

1 20 <del>- 230</del>0

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	217	≥1'•	≥1	ه ٍ ₹	≥ '•	≥ ;	≥5 16	≥.	≥0
NO CEILING		4 . 1	4 . 8	43.0	42.3	42.3	47.3	42.3	42.3	42.3	42.3	42.3	47.3	42.3	42.3	42.
≥ 20000		44.7	45.5	45.5	47.3	47.1	47.1	47.1	47.1	47.1	47.1	47.1	47.1	47.1	47.1	47.
≥ 18000		46.9	46.	48.J	49.9	49.9	49.9	49.9	49.7	49.9	49.9	49.9	49.9	49.9	49.9	49.
≥ 16000		45.9	48.0	48 a u	47.9	49.9	49.9	49.9	49.0	49.9	49.9	49.9	49.9	49.9	49.9	49.
≥ 14000		47.5	40.	49.	50.8	50.8	50.8	50.8	5.0 ⋅ 8	5. 6	50 . ₺	50.3	50.8	50.8	50.8	56.
≥ 12000		50.0	51.1	51.1	52.9	52.9	52.9	52.9	52.0	52.9	52.5	52.9	52.9	52.9	52.9	92.
≥ 10000		52.8	54.5	54.6	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	55.4	56.4	56.4	56.
≥ 9000		52.8	54.6	54.6	55.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.
≥ 8000		55.7	58.2	59.2	60.1	60.1	50.1	60.1	60.1	6ۥ1	60.1	65.1	6~.1	<b>⊅</b> 0.1	<b>66.1</b> 1	65.
≥ 7000		50.7	59.5		61.3					61.3				61.5	61.3	21.
≥ 6000		57.4	60.2		62.5	62.0	62.0			62.3		62.	62.0	62	62.	62.
≥ 5000		58.4							63.3	63.3						_
≥ 4500 ≥ 4000		58.4			63.3	63.3		63.3	63.3	63.3	63.3	63.3		63.3	53.3	
		61.2	64.4			66.3	66.3				66.3			56.3	56.3	
≥ 3500 ≥ 3000		62.7		_	68.3	63.3		68.3	68.3	68.3	68.3	68.3		68.3	66.3	58.
		76.0	79.6			94.6	84.6		84.5	84.6	84.6	84.6		84.6		54.
≥ 2500 ≥ 2000		33.3			90.9	91.2	91.2	91.2	91.2	91.2	i I	91.2		91.2	91.2	91.
		31.6							95.7	95.7				55.7		_
≥ 1800 ≥ 1500		81.8		89.1	95.4	95.8	96.1	96.1	96.1	96.1	96.1	96.1		96.1	96.1	96
		63.	38.4			96.9				97.2				97.3		97
≥ 1200 ≥ 1000		92.3			1	97.6	97.9	98.0	98.0	95.6	98.2	99.2		98.2	98.2	984 20
		52.4	85.	90.5			98.3			98.7	98.5	98.9		98.6	98.6	98.
≥ 900 ≥ 800		92.4	89.0	90.5	97.8	98.3	98.6	98.7 99.3	98.7	99.3		99.4		99.4	98.9	96
		82.7	89.0	90.8		98.6	99.0	99.7	99.7	99.7	99.9	99.9		39.9	99.0	
≥ 700 ≥ 600		82.7				_	99.3		99.7	99.7				99.9	99.9	
≥ 500		82.7	89.2			98.9	99.3	99.7	99.7	99.7	99.9	99.9		99.9	99.9	99
≥ 400		82.7				-	99.3	99.7	99.7							
≥ 300		82.7	89.2			98.9	99.3	99.7	99.7	99.7		_		99.9	99.9	
≥ 200		80.7				99.3	99.4	99.9					150.0	_		
≥ 100		82.7	89.2			99.D	99.4	99.9	99.9				103.0			
≥ 0		32.7			98.5	99.0							102.0			

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS SOTTIONS OF THIS FORM ARE ORNOLETE

TO SERVICEZMAN

### CEILING VERSUS VISIBILITY

63-70,14-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING			· -				VIS	BILITY ST	ATUTE MILE	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥27	≥ ?	≥17	≥17.	≥1	≥ ¾	≥ ′₂	ב'י ≤	≥ 5 16	≥ .	≥0
NO CEILING		33.6	35.8	36.1	38.2	35.5	39.2	39.4	39.4	39.4	39.4	39.4	39.5	39.5	30.5	30.5
≥ 20000		33.3	43.7	41.0	43.2	43.5	44.3	44.4	44.4	44.4	44.4	44.5	44.5	44.5	44.6	44.6
≥ 18000		40.5	43.1	1:3 - 4	45.0	46.2	- :	47.2	47.2	47.2	47.2	47.2	47.3	47.3	47.3	
≥ 16000		43.3	43.3	43.7	46.2	40.5			47.4	47.5	47.5	47.5		47.6	47.6	
≥ 14000		41.8	44.4	44.0	47.4	47.7	- 1	48.7	48.7	48.3	48.8	48.8		48.9	48.9	48.9
≥ 12000		43.2	46.1	46.5	49.2	44.6	50.4	50.6	57.€	50.7	57.7	50.7			50.8	50.8
≥ 10000		46.1	.49.4	49.9	53.0	53.3		54.4	54.4	54.5	54.5	54.5		54.6	54.6	54.0
≥ 9000		46.1	49.4		53.0			54.4	54.4	54.5	54.5	54.5				54.5
≥ 8000		49.7	52.5	53.4	,	57.1	57.9	58.1	58 . 1	58.2	58.2	58.2	56.3	58.3	53.3	1
≥ 7000		50.0	54.g	54.6	53.0	5 ô • 4	59.2	59.4	59.4	59.5	59.5			59.6		
≥ 6000 ≥ 5000		5 • 3				5 ₹ • 8		59.8	59.8	59.9	59.9	_		60.0	67.aD	i I
		51.3			59.6	60.0	50.9	tlel	-61.1	61.2	61.2	61.2	61.3		51.3	
≥ 4500 ≥ 4000		51.5						61.2		61.4	61.4	61.4		61.4	61.5	
		54.8	59.3		63.7					65.3		65.4		65.4		
≥ 3500 ≥ 3000		57.3	61.9		66.6			68 - 1	58 - 1	68.2	68.2			68.3		1
		60.2							82.	82.1	82.1	£2.2		82.2		£2.3
≥ 2500 ≥ 2000		72.8			67.3			89.3	89.3		89.4	89.5		89.5	89.6	59.6
		74.7						94.1	94.2		94.3	94.3		94.4	94.4	94.4
≥ 1800 ≥ 1500		?5.0	83.4		92.5			95.0	95.	95.1	95.1	95.2		95.3		1 1
		75.2			93.8			96.5			96.8		97.		97.5	
≥ 1200		75.5			- 1			97.6		98.0	98	98.0	98.1	96.1		1
≥ 1000		75.6		86.7	94.7					98.4		_		98.7		
≥ 900 ≥ 800		75.6		1 1	94.8			98.0	1		_			98.8	98.8	3.80
		75.6						98.4			99.0	99.0		99.2		
≥ 700		75.6		* * * * * * * * * * * * * * * * * * * *	95.1	96.5		98.5			99.1	99.2		99.3		
≥ 600		75.6		86.9					98.8		99.3			99.4		99.5
≥ 500		75.7	84.7	86.9	95.1			98.7	1	99.3	99.4	99.5		99.6		99.7
≥ 400		75.7		86.9			98.0		98.9				99.7			
≥ 300		75.7		86.9		• -		98.8			99.5			99.7		
≥ 200		75.7					98.1			99.4	99.5			99.5		
≥ 100		75.7	84.7	86.9	95.2			98 - 8		99.5				99.8	_	_
. ≥ 0		75.7	84.8	86.9	95.2	96.7	98.2	98.9	99.1	99.5	99.6	99.7	99.9	99.9	99.9	1 _ U . i.

USAF ETAC JULIA 0-14-5 (OL A) MENOUS EDITIONS OF THIS FORM ARE OBSOLETE

31 (BAL CLIMATOLOSY BRANCH LEAFETAC A SEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAECU AS KO

69-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY STA	ATUTE MIL	ES.			-			
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	217	≥1'.	≥1	≥ 3⁄4	5 ,⊿	≥ :	≥ 5 16	≥ 4	≥0
NO CEILING ≥ 20000		03.4 49.1	47.3 53.4	47.4 53.5	47.9	47.9 54.4	47.9 54.4	47.9 54.4	47.4 54.4	47.9 54.4	47.9 54.4	47.9 54.4	47.9 54.4	47.9 54.4	47.5 54.4	47.0 54.4
≥ 18000 ≥ 16000		51.4		55.8 55.6	57.3 57.3	57.3 57.3	57.0 57.0	57.0 57.0	57.0	57.0 57.0	57.0 57.0	57.0 57.0	57.0 57.0		57.0 57.0	57.0 57.0
≥ 14000 ≥ 12000		52.6 52.9		57 • J 37 • 5	58.2 58.7	58.2 58.7	58.2 58.7	58.2 58.7	58.2 58.7	58.2 58.7	58 • 2 56 • 7	58.2 58.7	58.2 56.7	58.2 58.7	58.7 58.7	58.2 58.7
≥ 10000 ≥ 9000		60.5 60.5	65.4 65.4	65.5 65.5	66.8 66.8	66.8 66.8	56.8 66.8	66.8 66.8	56.8 56.8	66.8	66.8	66.8	66.8 66.8	66.5 66.3	66.8 66.8	66.8 56.8
≥ 8000 ≥ 7000		54.6 66.8		69.7 72.0	70.9 73.2	70.9 73.2	70.9 73.2	70.9 73.2	70.5	75.9 73.2	70.9 73.2	70.9 73.2	73.9 73.2	75.9 73.2	70.9 73.2	70.9 73.2
≥ 6000 ≥ 5000		55.9 67.4	72.0 72.4	72 <b>.1</b> 72.6	73.3 73.8	73.3 73.8	73.3 73.8	73.3 73.8	73.3 73.8	73.3 73.8		73.3 73.8	72.8		73.3 73.8	73.3 73.8
≥ 4500 ≥ 4000		67.5 65.7	74.7	72.7 74.8	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1	73.9 76.1
≥ 3500 ≥ 3000	. <u></u>	71.5 82.2	83.	76.7 88.3	77.9 89.6	77.9 89.8	77.9 89.8	77.9 89.8	77.9 89.8	77.9 89.8	77.9 89.8	77.9 89.8		77.9 69.8	77.9 89.8	77.9 89.5
≥ 2500 ≥ 2000		23.2 34.3		91.3	93. 94.7	93.1 95.1	93.3 95.4	93.3 95.4	93.3 95.4		93.3 95.4	93.3 95.4	93.7 95.4	93.3 95.4	93.3 95.4	95.4
≥ 1800 ≥ 1500		84.6 84.6		91.8 92.5	95.4 96.5	96.0 97.1	96.3 97.4	96.3	96.3 97.4		96.3 97.4	96.3 97.4	97.4	96.3 97.4	96.3 97.4	
≥ 1200 ≥ 1000		84.6	91.3	92 <b>.7</b> 92 <b>.7</b>	96 • 8 96 • 8	97.4 97.4	97.7 98.0	97.7 98.0	97.7 98.	97.7 98.0	97.7 98.7	97.7 98.i.	97.7 98.0		97.7 95.0	97.7 58.6
≥ 900 ≥ 800		94.6 84.6	91.3	92.8		97.4 97.6		98.2	98.0 98.2			98.0 98.2			98.0 95.0	98.7 98.2
≥ 700 ≥ 600		84.6	91.3		97.1	97.6 97.7	98.6		98•? <b>98•</b> 6					98.2 98.6	99.2 98.6	
≥ 500 ≥ 400		94.6 84.6	91.3	93.0 93.0		97.9	99.2	99.5	99.5	100.0 100.0	100-0	100.0		190.0		100.0
≥ 300 ≥ 200		84.6	91.3	93.0 93.0	97.3		99.2		99.5	100.0	100.5	100.0	130.0	100.0	130.C	163.
≥ 100 ≥ 0		24.6 24.6		93.0	97.3 97.3		99.2	99.5						130.3 130.0		

TOTAL NUMBER OF OBSERVATIONS\_\_\_

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS PORM ARE OBSOLETE

HERETAL CLIMATOLOGY BRONCH PRITAC A WASTNON SERVICIVHAC

### CEILING VERSUS VISIBILITY

STATION STATION NAME

STATION STATION NAME

STATION NAME

STATION NAME

STATION NAME

STATION NAME

68-77,74-79

SED

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

300-0667 HOURS (\$V

CEILING	<u></u>		_				VIS	BILITY IST.	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥ 4	≥ 3	≥2 7	≥ 2	≥1.′2	≥1'₄	≥1	≥ ¼	≥ 'a	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING		34.3	3 . 7	30.5	4=.5	45.6	46.5	46.5	46.5	46.6	46.6	46.6	46.6	46.5	45.6	46.5
≥ 20000		37.1	42.3	43.2	51.1	50.1	51.0	51.0	51.0	51.1	51.1	51.1	51.1	51.1	<u> </u>	نعلت
≥ 18000		4 1 . 5	45.0	46.8	54.1	54.1	55.0	55.0	5 <b>5</b> .0	55.1	55.1	55.1	55.1	55.1	55.1	55.
≥ 16000		4 5	45.9	46.8	54.1	54.1	55.7	55.3	55 · J	55.1	55.1	55.1	55.1	55.1	55.1	15.
≥ 14000		4 3	40.2	47.1	54.4	54.4	55.3	55.3	55.3	55.4	55.4	55.4	55.4	55.4	55.4	55.
≥ 12000		42.5	48.4	49.3	56.9	50.9	57.8	5.7.8	57.8	58.	58.	58.	52.1	58.0	58.5	58.
≥ 10000		47.1	53.2	54.1	62.1	62.1	63.0	63.0	63.0	63.2	63.2	63.2	63.2	63.2	63.7	63.
≥ 9000		47.1	53.2	54.1	62.1	62.1	53.0	63.0	63.6	63.2	63.2	53.2	63.2	63.2	63.2	43.
≥ 8000		50.1	55.3	57.7	66.2	66.2	67.1	67.1	67.1	67.2	67.2	67.2	67.2	67.2	67.2	67.
≥ 7000		52.5	50.5	60.4	62.9	68.9	69.7	69.7	69.7	69.9	69.9	69.9	69.9	69.9	69.9	69.
≥ 6000		52.5	50.5	60.4	68.9	68.9	69.7	69.7	69.7	69.9	69.9	69.9	69.9	69.9	69.9	٤9.
≥ 5000		53.4	60.4	61.3	69.7	69.7	70.6	70.6	7:06	70.8	70.8	7. 8	7: 8	70.8	7.08	76.
≥ 4500		53.4	60.4	61.3	60.7	69.7	70.6	70.6	70.6	70.8	70.8	70.8	7 " . 8	70.8	70.8	7
≥ 4000		55.1	62.3	53.5	72.1	72.1	73.0	73.0	73.	73.3	73.3	73.3	73.3	73.3	73.3	73.
≥ 3500		55.0	63.2	64.4	73.3	73.3	74.2	74.2	74.2	74.5	74.5	74.5	74.5	74.5	74.5	74.
≥ 3000		65.6	75.3	76.8	86.7	87.2	39.1	88.1	88.1	88.4	88.4	88.4	88.4	88.4	56.4	38.
≥ 2500		65.6	77.2	78.7	89.6	90.8	91.7	91.7	91.7	92.0	92.7	92.0	92.0	92.0	35.0	92.
≥ 2000		6.1	79.5	30.9	92.3	93.6	94.6	94.6	94.6	94.9	94.9	94.9	94.9	94.9	94.9	94.
≥ ≀800	_	68.4	79.6	31.2	92.7	C4.0	95.1	95.1	95.1	95.4	95.4	05.4	95.4	95.4	25.4	ှ5 •
≥ 1500		68.9	80.2	22.3	94.2	95.5	96.6	96.6	96.6	96.9	96.9	96.9	96.9	96.9	76.9	96.
≥ 1200		6 . 9	80.2	92.3	94.3	95.7	96.7	96.7	96.7	97.0	97.0	97.0	97.0	97.	97.	97.
≥ 1000		69.0	80.3	82.4	94.5	95.8	96.9	96.9	96.9	97.6	97.6	97.6	97.6	97.6	97.6	07.
≥ 900		60.0	87.5	82.6	94.6	96.0	97.0	97.0	97.0	97.8	97.8	97.8	97.8	97.ê	97.8	97.
≥ 800		69.4	80.5	82.6	94.8	96.3	97.5	97.5	97.5	98.2	98.2	98.2	98.2	98.2	98.2	ς8.
≥ 700		69.	87.5	82.6	94.8	96.3	97.5	97.6	97.6	98.4	98.4	98.4	98.4	98.4	78.4	98.
≥ 600		6900	8 5	82.9	95.2	96.7	97.9	98.4	98.4	99.1	99.1	99.1	99.1	99.1	99.1	59.
≥ 500		64.2	8 6	83.0	95.4	96.9	98.2	98.7	98.7	99.4	99.4	99.4	99.4	99.4	99.4	99.
≥ 400		67.2	8 6	83.3	95.4	96.9	98.2	98.7	98.7	99.4	99.4	99.4	90.4	99.4	99.4	c9.
≥ 300		67.2	8 .6	83.0	95.4	96.9	98.2	98.7	98.7	99.4	99.4	99.4	99.4	99.4	99.4	99.
≥ 200		67.2	80.6	33.0	95.5	97.0	98.4	98.8	98.8	99.6	99.6	99.6	99.5	99.5	99.6	99.
≥ 100		67.2	87.6	33.0	95.5	97.0	98.4	98.8	98.8	99.6	99.6	99.6	99.6	99.6	99.5	100.
≥ 0		67.2	89.6	83.0	95.5	97.0	98.4	98.8	98.8	99.6	99.6	99.6	99.6			

TOTAL NUMBER OF OBSERVATIONS \_\_\_\_\_\_

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGATE

CELRAL CLIMATOLOGY BRANCH C AFETAC 71: FATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

1 TAEGU AS KO

fE-73,74-79

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

5 ( - BC .

CEILING							VIS	BILITY STA	ATUTE MIL	ES.						
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 7	≥ 2	≥17	≥1.4	≥1	≥ 4	≥ '1	≥ .	≥ 5 16	2.	≥0
NO CEILING ≥ 20000		14.5		18.1	25.4 29.8	25.3 30.5		79.0 34.9		25.9 36.1	37.1	70.8 37.2	31.3	71.3 37.6	1	32.7
≥ 18000 ≥ 16000		2 .4	24.5 25.1	25 • 1 25 • 7	33.5	34.3	37.6 38.4	79.1 39.9	39.4 40.2	40.3 41.1	41.2	41.4	42.3		42.9	43.4
≥ 14000 ≥ 12000		23.7	27.9	26.9 28.5	35.3 38.4	37.3	4 . 6	42.1	42.4	43.4 45.6	44.3	44.4			45.9 48.2	46.4
≥ 10000 ≥ 9000		25.3 25.3	31.3	32.0 32.0	42.3	43.4	46.8 46.8	46.9	49.2	5 3	51.2	51.4	52.3 52.3	52.3 52.3	i -	53.3 53.3
≥ 8000 ≥ 7000		29.2 30.5		35 • 3 36 • 9	47.3 49.1	45.5 50.3	52.1 54.1	54.4	54.7 56.9	55.7 58.0	56.6 58.9	56.0 59.1	1	57.7 60.0	58.3 67.6	
≥ 6000 ≥ 5000		31.3			50.2 50.8	51.5 52.1	55.3 55.9	57.9	58.7	59.2 59.8				61.2 61.8	61.8 62.5	52.7
≥ 4500 ≥ 4000		32.5 34.7		39 · . 41 · 2	51.5 54.1	52.9 55.4	56.6 59.2	59.2 61.8	59.5 62.1		61.5	61.0		62.5 65.1		63.7
≥ 3500 ≥ 3000		35.5 42.1	41.4	42.4 50.9	55.4 66.0	56.8 67.8	61.6	63.1 74.6		64.5 76.0	65.4 76.9	65.6 77.	66.5 77.9	66.5 77.9		67 • 7 79 • 2
≥ 2500 ≥ 2000		44.9		54 • 1 56 • 9	70.7 74.5	72.7 76.9	76.9 81.6	79.5 84.4			61.0 87.2	92.0 87.3	82.9 88.2	82.9 88.2	83.7 89.0	84.1
≥ 1800 ≥ 1500		47.3	55.7 55.9	57.6 58.0		77.8 78.7	82.5 83.4	85.3 86.4		87.2 86.4	88.1 89.4	86.2 89.6	87.1 9:.5	89.1 90.5		1 .
≥ 1200 ≥ 1000		47.6	56.0 56.0	58.2 59.2		79.0					9^.9 91.5	91.1 91.7	92.0 92.7	92.0 92.1	92.7 93.7	
≥ 900 ≥ 800		47.6		58•2 58•2	76.4 76.4	79.0	83.7 84.0		88.8		91.5 91.5		92.7 93.1	92.7 93.1	93.7	
≥ 700 ≥ 600		47.6 47.6		58.2 59.2			84.1 84.3	88.4 88.5		91.5 91.7	92.7 92.9			94.1 94.4	95.3	95.6 95.5
≥ 500 ≥ 400		47.6 47.6		58•2 58•2		79.6 79.6				92.6 92.6	93.8 93.8		95.6 95.8		96.5	
≥ 300 ≥ 200		47.7	56.2 50.2	1		79.8 79.8				92.7 92.7		94.1		95.9	97.0 97.0	,
≥ 100 ≥ 0		47.7		58 • 3 58 • 3			84.9 85.0			92.7	_	94.1 94.3		_		99.4 160.0

TAL NUMBER OF ORSERVATIONS

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CRESCRETE

-AE CLIMATALBUT FRANCH FLITTC TATHOR SPRVICE/MAC

### CEILING VERSUS VISIBILITY

EACOU AS KO

6E-70,74-79

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

19/13-1137 HOUR (37

CELLING		-					VIS	IBILITY (ST	ATUTE MILE	ES:						
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2 7	≥ 2	≥1'⁄2	≥1'4	≥1	هڏ ≤	≥ '•	≥ ,	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		13.4 26.3	22.0	"2 • ø 31 • 8			29.9 43.7	30.7 41.8	30.7 41.9	3U.8	31.1 42.3	31.1	31.2 42.5		31.2 42.5	31.4
≥ 18000 ≥ 16000		27.5 3.1	34.6 35.3	35.5 36.2	42.5 43.8	46.	45.4 47.0	46.4 48.0	46.6 48.3	46.7	47.0	47.0 48.6	47.2 45.8		47.2 48.8	47.3
≥ 14000 ≥ 12000		32.4 33.7		38.5 41.7	46.1 48.9	48.3 51.1	49.3 52.1	50.4 53.3	50.5 53.4	50.7 53.6	50.9 53.9	50.9 53.9	51.1 54.0	51.1 54.0	51.1 54.0	11.2 54.2
≥ 10000 ≥ 9000		35.1 36.1	42.5 42.5	43.8 43.8		55.3 55.3	57.2 57.2	58.4 58.4	58.7 58.7	58.8 58.8		59.1 59.1	59.3 59.3	1	59.3	59.4
≥ 8000 ≥ 7000		38.2 35.0	, ,	46.3		58.D 59.7	60.0 61.8	61.5	61.8 63.5	61.9 63.6	62.2 63.9	62.2 63.9	62.3 64.1	62 • 3 64 • 1	62.3	62.5 64.2
≥ 6000 ≥ 5000		40.1	47.2 49.6	48 <b>.5</b> 49 <b>.</b> 9	58 • 1 59 • 6	60.4 61.9	62.5 63.9	63.9 65.5	64.2 65.8	64.4 66.0	64.7	64.7	64.8 55.4		64.8 66.4	65.6
≥ 4500 ≥ 4000		41.3 43.6	43.6 51.5	49.9 52.8			63.9 67.2	65.5 68.8	65.8 69.2	66.0 69.3		66.3 69.6	66.4 69.8	69.5	66.4 67.9	66 • 5 69 • 9
≥ 3500 ≥ 3000		49.3		54.5 60.1	64.4 71.5	[	68.8 76.2	71.4	70.9 78.4	71.1 78.7	71.4 79.0	71.4 79.0	71.5 79.1	71.5 79.1	71 • E 79 • 1	71.7
≥ 2500 ≥ 2000		53.9 57.8		64 • 8 69 • 6		79.0 84.7	81.3 97.2		83.5 89.6	83.8 89.9	84.1 90.7	84.1 90.2	54.2 9.4		84.2	34.5
≥ 1800 ≥ 1500		58•3 58•8		69.9 71.2			67.6 89.6			93.5 92.8	- 1	95.8 93.1	90.9 93.3	-	95.9 93.3	91.2
≥ 1200 ≥ 1000		59.0	]	71.7 71.8	84.7 85.1	87.9 88.3	90.8 91.4			95.6		95.7	95.2 95.1		95.2 96.1	95.5
≥ 900 ≥ 800		59.0 59.0	68.9 68.9	72.0	85.3 85.3		91.5 91.7	94 • 2 94 • 3	95.2 95.8	95.8	96.6	96.1 96.6		96.6	96.2 96.8	96.5
≥ 700 ≥ 600		59.0 59.0	68.9	72.3	85.3 65.3	88.5 88.5	92.0 92.3	94.9 95.j	96.5 96.6	97.1 97.4	97.4 97.7		97.5 97.8		97.5	97.8 98.1
≥ 500 ≥ 400		59.0			85.3 85.3	88.5		95.2	97.1		98.1		98.5	98.7		98.8
≥ 300 ≥ 200		59.0 59.1	69.2		85.5	53.8			97.4	98.0 98.2	98.7		98.8	59.1		
≥ 100 ≥ 0		59.1 59.1		72 <b>.3</b>		88.8 88.9		95.5 95.6	97.4 97.5		98.7 98.8	98.7 98.€		99.1 99.3	99.4	09.9

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

I SPAL CLIMATOLOGY BRANCH L MESTAC E, CHEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

10 TAESU AS KS 57810N NAME 68-70,74-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY ST	ATUTE MIL	ES.						
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 7	≥ 2	و.1≷	≥1′₄	≥1	≥ ¾	≥ '⁄a	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		31.7	32.5 42.9	32.9		34.1	34.5	34.5 45.4	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5
≥ 18000 ≥ 16000		44.8	46.9	47.3	49.	49.1	49.6 50.3		49.6 50.3	49.6 50.3	49.6 50.3	49.6	1	49.6 50.3	49.6 50.3	49.5 56.3
≥ 14000 ≥ 12000		47.8 52.2	5 • 3 5 • • •		, ,	52.5 57.1	53.0 57.6	53.0 57.6	53. 57.6	53.0 57.6		1	53.0 57.6	53.3 57.5	53.0 57.6	53.0 57.6
≥ 10000 ≥ 9000		54.9 54.9	57.7 57.7	58.3 58.3	1	69.3 69.3	60.7 60.7	60.7	60.7 60.7	60.7 65.7		60.7 60.7	}		1	63.7 63.7
≥ 8000 ≥ 7000		57.9 59.1	67.9	61 • 5 62 • 8	63.4 64.7	63.8	64.3	64.3 65.6	65.9	64.4		65.9		65.9	65.9	65.4
≥ 6000 ≥ 5000		50.8 €.4	62.9	53.5 64.3	65 • 5	66.1	66.5 67.3		66.6	66.8		66.8 67.6			1	
≥ 4500 ≥ 4000		61.2 56.5	64.4	85.0 70.7	67.1	67.7 73.5	68 • 2 74 • 0	68 • 2 74 • 0	68.5 74.3			68.5		68.5 74.3	68.5 74.3	60 . t.
≥ 3500 ≥ 3000		7: •2	73.8	74.4 51.1	76.6 83.6	77.2 84.2	77.7 84.7	77.7	78.0 85.	78.0 85.0	78.J	78.0 85.0	72.0 85.0		78.0 55.0	78.1 95.0
≥ 2500 ≥ 2000		83.0	85.1 85.5	36.2 97.0		89.3 94.3	99.7 95.1	89.7	90.7 95.4	90.0 95.4		90.J		l .	90.0 95.4	93.5 95.4
≥ 1800 ≥ 1500		83.8 84.4	89.3 89.9	90.8 91.4		95.4	96 • 1 97 • 5	96.1	96.4	96.4		96.4 97.8	1	96.4 97.8	96.4	96.4 97.8
≥ 1200 ≥ 1000		94.4	87.9 89.9	91.4 91.4		97.3 97.5	98.4	98.4 98.5	98.7 98.8	98.7	98.7 98.8	98.3	99.7	96.7 98.8	_	98.7
≥ 900 ≥ 800		24.4 54.4	87.9 90.0	91.4 91.5	1	97.5 97.8	98.5	98.5		98.8 99.3		98.8 99.3	98.8	98.8 99.3	98.8	98.E 99.3
≥ 700 ≥ 600		34.4 84.4	90.0 90.0	91.5 91.7	!	97.8 98.2			99.3 99.7				99.3	99.3		99.3
≥ 500 ≥ 400	<u> </u>	84.4	90.0 9:.0	91.7 91.7	96.4 96.4	98•2 93•2	99.4	99.6	_	100.0 103.0			100.0	100.5 100.5	ľ	[ -
≥ 300 ≥ 200		84.4	-	91.7 91.7	96.4 96.4	98.2 98.2	99.4	99.6					100.0 100.0			r
≥ 100 ≥ 0		34.4	91.0	91.7 91.7	96.4	98•2 98•2	99.4	99.6					100.0			

USAF ETAC 12.164 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TATAC SERVICE/MATCH

### CEILING VERSUS VISIBILITY

DA EA UCIAL

58-70,74-79

SEE

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1513-173.:

CEILING							VIS	BILITY -ST.	ATUTE MIL	ES						
(FEET)	≥10	≥6	≥5	≥4	≥ 3	≥2 '7	≥ 2	≥1/2	≥1 %	≥1	ية ≤	≥ >₀	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		33. 45.1	33.1 45.5	33.1 45.5	33.1 45.8	-		33.4 46.1	33.4 46.1	33.4 46.1	33.4 46.1	33.4	37.4	23.4 46.1	33.4 46.1	33.4
≥ 18000 ≥ 16000		5 • 5 5 • 8	51.3	51.0 51.3	51.3 51.5		51.5 51.8	51.5 51.8			51.5 51.5	51.5 51.5	1	51.5 51.6	51.5 51.8	
≥ 14000 ≥ 12000		54.2 56.0	54.5 56.6	1 1	55.1 56.8			55.4 57.1	55.4 57.1	55.4 57.1	55.4 57.1	55.4 57.1		1	55.4 57.1	55.4 57.1
≥ 10000 ≥ 9000		69.6 61.8	61.6		61.9	61.9 61.9					62.2 62.2	52.2 62.2	1 '	62.2		[
≥ 8000 ≥ 7000		52.7 64.8	67.6 65.7	,	63.9 66.0	63.9 66.0	64.2 66.3	64.2 66.3			64.2 66.6		64.2 66.6		64.2 66.5	
≥ 6000 ≥ 5000		64.9 65.3	66.0 68.0		66.3 62.3	56.3 68.3					66.9 68.9		66.9	1	66.9	
≥ 4500 ≥ 4000		67.5 71.1	68.8 72.6		69.1 73.6						69.7 74.4	69.7 74.4		l	69.7 74.4	
≥ 3500 ≥ 3000		72.8 £3.7	74.2 85.7			-	75.6 87.8	75.6 87.8	-	76.0 88.2	76.1 88.2	76.5 88.2			76.1 68.2	76. 38.2
≥ 2500 ≥ 2000		85.5 88.5	89.2 91.5		91.3 93.7	-	91.8 94.7			92.2	92.2 95.1	92.2			92.2 95.1	92.^ 95.1
≥ 1800 ≥ 1500		9.1 8-3	92.0				95.6 96.9	95.7 97.1	96.2 97.5		96.2 97.5					
≥ 1200 ≥ 1000		89.2 87.2	92.2	1			97.5 97.8				98.1 98.5			98. 98.2		98.8
≥ 900 ≥ 800		89.2 89.2	92.2 92.3	92.6 92.8	95.9		97.8	97.9 98.2					98.8	98.8		, ,
≥ 700 ≥ 600		हे २ . 2 8 ३ . 2	92.3 92.3	1 -1	96.3 96.3			98.4 98.7					99.4 99.7	l .		99.4
≥ 500 ≥ 400		89.2	92.3 92.3	1 1				98.7 98.7		99.6	99.7	99.7	99.7 99.7			, . ,
≥ 300 ≥ 200		87.4 89.4	92.5	92.9			98.5 98.7	98.8 99.0	99.3 99.4		99.9 10:.0		99.9 100.0	99.9 100.0	1	1 - 1
≥ 100 ≥ 0		89.4 89.4		92.9 92.9			98.7 98.7			99.9						

USAF ETAC HILL O-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORGOLETE

SE BAL CLIMATOLOGY BRANCH INTERTAC

A ... ACATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAEGU A & KO

68-70,74-79

S L P

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2001

CEILING							VIS	BILITY ST	ATUTE MIL	E5						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥17	≥174	≥1	≥ 1,	ه.ر ≷	≱ ;	≥5 16	≥ •	≥0
NO CEILING ≥ 20000		37.5 46.2	37.8 46.5	37.8 46.5	37.9 47.1	37.9 47.1		38.0 47.2			36.0 47.2	38.E 47.2	33.7 47.2	38. 47.2	38.7 47.2	38.1 47.2
≥ 18000 ≥ 16000		5 • 1 5 • 1	5 : 4 5 : 4	5c.4	51.0 51.0	51.0 51.0		51.2 51.2		51.2 51.2	51.2 51.2	51.2	51.2 51.2	51.2 51.2	51.2 51.2	51.2
≥ 14000 ≥ 12000		53.4 55.5	53.8 56.	53.8 56.0	54.4 56.6	54.4	1	54.5 56.7	54.5 56.7	54.5 56.7	54.5 56.7	54.5	54.5 56.7	54.5 56.7	54.5 56.7	54.5
≥ 10000 ≥ 9000		61.4	61.8	61.8	62.4	62.4 62.4	62.5 62.5			62.5	62.5	62.5		62.5	62.5 52.5	62.5
≥ 8000 ≥ 7000		63.4 65.7	64.0 66.3	64 • C	64.6	64.7 67.1	65.0 67.3	65.0 67.3		65.3 67.3	65.7 67.3	65.0 67.3	65.3	65. 67.3	65.0 67.3	65.2 67.3
≥ 6000 ≥ 5000		65.9	66.5	66 • 5 67 • 8	67.1 68.4	67.2 63.5	67.5 68.8	67.5 68.8	67.5 68.3	67.5 68.8	67.5 69.8	67.5 63.8		67.5	67.5 68.8	
≥ 4500 ≥ 4000		67.2 69.7	67.8	67.8	68.4 71.0	68.5 71.1	68.8 71.6	68.8 71.6		66.8 71.6	68.8	68.8		68.8 71.6	63.3 71.6	68.2 71.6
≥ 3500 ≥ 3000		71.3 32.4	71.9 84.5	71.9	72.6 85.7	72.7 86.2	73.2	73.2 26.6	73.2 86.6	73.2 86.6	73.2 86.6	73.2 86.5		73.2 86.6	73.2 86.6	
≥ 2500 ≥ 2000		26.3 58.7	89.1	89.2 91.4	91.3 94.0	94.5	92.1 94.9	92.1 94.9	92 • 1 94 • °	92 • 1 94 • 9	92.1 94.9	92.1 94.9	92.1 94.9	92.1 94.9	92.1 94.9	92.3
≥ 1800 ≥ 1500		58.3 68.5	91.5 91.8	91.7 92	94.3	74.8 95.3	95.2 95.8	95.2 95.8	95.5 95.8	95.2 95.8	95.2 95.8	95.8	95.2 95.9	95.2 95.9	95.2 95.9	95.3 96.1
≥ 1200 ≥ 1000		58.5 38.5	97.1 92.1	92.4 92.4	95.3 95.3	95.9 95.9	96 • 6 96 • 6	96.6 96.8	96.5		96.6	96.6 97.5	96.8 97.7	96.8	96.8 97.7	95.9
≥ 900 ≥ 800		83.5 88.5	92.1	92.4 92.4	95.3	95.9 96.1	96.6 96.8		96.9	97.5 98.3	97.5 98.3	97.5 98.3	97.7 98.4	97.7 98.4	97.7 98.4	97.8 98.5
≥ 700 ≥ 600		98.5 98.5	92.1 92.1	92.4 92.4	95.3 95.5	96.2 96.4	96.9 97.1	97.2 97.4	- 1		98.8 99.0	98.8 99.0		99.3 99.1	99.0	
≥ 500 ≥ 400		88.5 38.5		92 • 4 92 • 4	95.5 95.5	96.4 96.4	97.4 97.4	98.0 98.0		99.6 99.6	99.7 99.7	99.7	99.9	99.9	99.9 99.9	
≥ 300 ≥ 200		88.5 88.5		92.4 92.4		96.4	- 1	98.0 98.0			99.7 99.7	99.7	99.9	99.9	99.9 99.9	170.5 170.5
≥ 100 ≥ 0		88.5 88.5	92.1 92.1	92.4 92.4	95.5 95.5	96.4		98.0 98.0		99.6 99.6	99.7 99.7	99.7	99.9	99.9		10000 1000

USAF ETAC JULIA 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE ORBIGUETE

THE THAT CLIMATOLOGY BRANCH OF THE SERVICE / MAC

### CEILING VERSUS VISIBILITY

STATION STATION NAME

STATION NAME

STATION NAME

STATION NAME

65-70,74-79

MONVA

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

\_<u>\_110-24</u>i\_\_

CEILING							VIS	IBILITY STA	ATUTE MIL	ES.			_			
(FEET)	≥10	≥6	≥5	≥4	≥ 3	≥27	≥ 2	≥1'7	≥1%	≥1	يدا ≤	≥ 3%	≥ :	≥5 16	≥ .	≥0
NO CEILING		42.6	43.1	43.1	43.2	43.2	43.4	43.4	43.4	43.4	47.4	43.4	43.4	43.4	43.4	43.4
≥ 50000		4 7 . 5	47.9	47.9	48.5	40.5	48.6	48.6	48.€	48.6	48.6	43.6	48.6	48.6	48.6	46.6
≥ 18000		5 .3•2	50.7	59.7	51.4	51.4	5 • 5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5
≥ 16000		50.2	5 <u>∴.</u> 7	50.7	51.4	51.4	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5
≥ 14000		52.	5 ? . 4	52.4	53.1	53.1	53.3	53.3	53.3	53.3	53.3	53.3	53.3	53.3	53.3	53.3
≥ 12000		53.9	54.4	54.4	55.2	55.2	55 <b>.3</b>	55.3	5 <b>5.</b> 3	55.3	55.3	55.3	55.3	55.3	55.3	55.3
≥ 10000		60.0	61.0	61.0	61.7	61.9	62.2	62.2	62.2	62.2	52.2	62.2	62.2	62.2	62.2	62.0
≥ 9000		60 <u>.</u> 0	61.0	61.0	61.7	61.9	52.2	62.2	62.2	62.2	62.2	62.2	62.2	62.2	32.2	62.2
≥ 8000		63.5	64.8	64.8	65.5	65.6	65.9	65.9	65.0	65.9	65.9	65.9	65.9	65.9	9.5 و	65.3
≥ 7000		65.1	66.5	66.5	67.2	67.4	67.7	67.7	67.7	67.7	67.7	67.7	67.7	67.7	67.7	67.7
≥ 6000		55.1	66.5	66.5	67.2	67.4	67.7	67.7	67.7	67.7	67.7	67.7	67.7	67.7	57.7	67.7
≥ 5000		66.2	67.7	67.7	68.4	68.6	68.9	68.9	68.9	68.9	68.9	68.9	66.9	68.9	68.9	55.9
≥ 4500		66.2	67.7	67.7	68.4	68.6	58.9	68.9	68.9	68.9	68.9	65.9	65.9	68.9	68.9	
≥ 4000		69.4	70.9	70.9	71.6	71.8	72.1	72.1	72.1	72.1	72.1	72.1	72.1	72.1	72.1	72.1
≥ 3500		71.2	72.6	72.6	73.4	73.5	73.8	73.8	73.8	73.8	73.8	73.8	73.8	73.€	73.8	73.5
≥ 3000		63.	85.5	35.0	87.d	87.2	87.8	87.8	87.8		87.9	87.9	67.9	87.9	37.9	27.4
≥ 2500		a 7.6	9 . 5	91.0	93.3	93.4	94.0	94.G	94.0	94.0	94.2	94.2	94.2	54.2	94.2	24.2
≥ 2000		88.4	91.6		94.9	95.1	95.6	05.6	95.6	95.6	95.8	95.8	95.8	95.8	95.8	95.5
≥ 1800		88.6	92.1	92.7	95.8	95.9	96.5	96.5	96.5	96.5	96.7	96.7	96.7	96.7	¢6.7	96.7
≥ 1500		88.8	92.4		96.2	96.4	96.9	96.9	96.9	96.9	97.1	97.1	97.1	97.1	97.1	37.1
≥ 1200		83.8	92.4	93.3	96.2	96.4	97.1	97.1	97.1	97.1	97.2	97.2	97.2	97.2	97.2	97.2
≥ 1000		8.83			96.4	96.5					98.	98	98.0	93.	+3.º	3.3
≥ 900		88.8		93.0	96.4	96.5	97.5				98.	98.	98.2	98.	98.5	28.0
≥ 800		88.8	92.4	93.0	96.4	96.7	97.8		98.1	98.1	98.3	98.3	98.3	98.3	98.3	38.3
≥ 700		33.8		93.0	96.4	96.7	97.8		98.1	98.3	98.4	98.4		98.4	93.4	96.4
≥ 600		88.8		93.0	96.4		98.3					98.8		98.6	98.3	98.8
≥ 500		36.8		93.0	96.7	96.9	99.0	99.3	99.3		99.9	99.9		99.0	79.9	9.9
≥ 400		88.8			96.7	96.9		99.4	99.4	-			162.0		170.0	
≥ 300		88.8			96.7	96.9	99.1	99.4	99.4		130.0	7 7 7 7	150.0			100.
≥ 200		38.8	1		96.7	96.9		99.4	99.4		135.6		168.9		40000	
≥ 100		88.8		93.0	96.7	96.9	99.1	99.4	99.4		100.0	7.7.7.			1:0.0	104
≥ 100		63.9		93.0	96.7	96.9	99.1	99.4	99.4		100.0			100.0		
		2 3 9 3	7 ( ) 4	7304	70.1	7007	7704	7709	7794	7797	<u> </u>	<u> </u>	4000	a . U o L	1 O	4-40

TOTAL NUMBER OF OBSERVATIONS \_\_\_\_\_\_\_\_

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGUETE

EL SAL CLIMATOLOGY BRANCH.

AL REATHER SERVICEZMAC

### CEILING VERSUS VISIBILITY

1. TAFOU AB KO

68-70,74-79

МОНТН

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL HOURS LST

CEILING							VIS	BILITY 'ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥1.7	≥1 4	≥1	≥ ئو	5,4	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING		31.6	34.5	34.3	35.8	77.1	37.7	?7.9	37.4	30.1	38.0	38.2	37.3	36.3	34.3	3000
≥ 20000		3:.3	41.4	41.7	44.8	45.1				46.4	46.5	46.5	45.6	45.6	1 1	
≥ 18000		42.2	45.0	45.3	48.7	49.1	49.9	50.2	53.2	5(.4	5: • 5	ເ ູ • ເ	5 ~ .7	5	51.7	E
≥ 16000		42.5	45.3	45.6	49.1	49.5	50.3	50.6	50.6	50.8	5:.9	51.0	51.1	51.1	51.2	51.
≥ 14000		44.5	47.3	47.7	51.3	51.7	52.5	52.8	52.	53.1	52.1	53.1	53.3	53.3	53.4	r 3 . 4
≥ 12000		46.4	47.4	49.8	53.6	54.0	54.8	55.1	55.2	55.3	55.5	55.5	55.6	55.6	55.7	55 · S
≥ 10000		53.9	54.3	54.8	58.8	59.3	60.2	60.6	60.7	6:.8	61.	51.	61.1	61.1	61.2	61.1
≥ 9000		50.9	54.3	54.8	58.8	59.3	5Ǖ2	<b>50∙6</b>	6 - 7	68	61.	61.0	tiel	61.1	:1.2	51.
≥ 8000		53.7	57.4			62.7	- 1	64.2	64.2	64.4	64.6	64.5	64.7	64.7	64.8	64.
≥ 7000		$\overline{}$	<u>59.3</u>	59.€	64.2	64.7	65.7	66.2	56.4						66.9	67.
≥ 6000		55.9	59.7			65.1	56.1	66.6	66.8			67.1			57.3	67.
≥ 5000		55.9	<u>60.8</u>					67.7							c 8 • 5	
≥ 4500		57.1	61.1			66.5				68.4		68.5	68.7		68.8	5.8 •
≥ 4000		<u> 50.0</u>	64.1						71.6						12.2	72.
≥ 3500 ≥ 3000		31.7	65.9			71.7	72.7	73.2					73.9	73.9	74.	74.
		7:.7	76.0					84.6		g5.1					-5.5	<u>65.</u>
≥ 2500 ≥ 2000	•	73.7	79.6		1	87.7	88.9	89.4					90.1	90.1	97.2	3
<del></del>		73.7	82.0							53.5					93.9	94.
≥ 1800 ≥ 1500		76.1	82.4			91.8		93.8	- 1	94.2	-		94.5		94.6	C4.
		76.4	8 2 . 8		91.6				95.2			95.6			95.9	ಾ ೬ •
≥ 1200		75.4	82.9			73.3				96.2	-	96.4	96.6			46.
		76.5	83.0		92.1	93.4			96.4			97.1		l		
≥ 900 ≥ 800		76.5				93.4		96.0				97.1	97.3			67.
		76.5	83.0		92.2										97.8	
≥ 700 ≥ 600		76.5	83.7					- 1		97.6	-				98.1	ે 8 •
		75.5	83.0		92.3				97.3							36.
≥ 500 ≥ 400		76.5	83.0						97.7						99.2	\$9.
		76.5				93.9			97.8		Ī					
≥ 300 ≥ 200		76.5	83.1	1					97.8							99.
		76.5	83.1		92.5				97.0					99.3		99.
≥ 100		76.5	83.1		+ -				97.9		_			99.3		
		75.5	83.1	34 • 6	92.5	94.1	76.2	97.4	97.9	98.8	99.	99.1	74.4	99.4	99.5	<u> </u>

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

FFC -AT' - SERVICE/MAC

STATION STATION NAME

### CEILING VERSUS VISIBILITY

65-69,73-79 YEARS

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2'2	≥ ?	≥1 7	≥1.	≥1	≥ 1,4	≥ ′•	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		5.7 . 5 6 3	65.	6 . 5 56 . 5	65.8 59.3	69.3	,	- 1	56.i	1				66.1	66.1 59.6	56.1
≥ 18000 ≥ 16000		63.5	69.4	69.4	72.8 72.8	72.8	72.8	73.1	73.1	72.1	73.1	73.1	73.1	73.1	73.1	73.1
≥ 14000 ≥ 12000		24.1 10.3	7 • 1	7:01	73.4 75.6	73.4	73.4	73.7	73.7	73.7 75.9	73.7		73.7	73.7	73.7	73.7
≥ 10000 ≥ 9000		57.6		75.9	79.2	79.2	79.2	79.5 79.5	79.5	79.5	79.5	79.5	79.5	79.5	79.5	
≥ 8000 ≥ 7000		73.8		78.6 30.6	82.0	82.0	52.3 84.1	82.4				82.4	82.4		52.4	2.4
≥ 6000 ≥ 5000		74.8		51.1 81.6	54.6 85.0	34.6 35.0		94.9		-			_			.4.9 35.4
≥ 4500 ≥ 4000		74.8	81.6		85.0	85.0 86.6	85.0	15.4	35.4	85.4	85.4	85.4		à5.4	85.4	85.4
≥ 3500 ≥ 3000		?3.6	84.6	$\overline{}$		55.2 96.5	38.2	48.5	88.5	88.5	88.5		88.5	ä9.5	38.5	98.5
≥ 2500 ≥ 2000		54.4	93.1	93.1	98.1	97.5 95.1	97.5 98.1	97.8	97.5	97.8	97.8	97.8	97.8	97.8	97.8	97.s
≥ 1800 ≥ 1500		24.4		- 1	98 • 1 99 • 1	98.1 99.1	92.1 99.1	98.4	98.0	98.4	98.4	98.4	98.4	98.4		08.4
≥ 1200 ≥ 1000		64.4 £4.4	1 '' 1	94.1	99.2	99.2	99.2				99.5	99.5		99.5		99.5
≥ 900 ≥ 800		84.4 84.4	94.	94.U	99.2	99.2	99.2		99.5				99.5 99.5	99.5	99.5	
≥ 700 ≥ 600		34.4		94.0	99.2	99.2 99.2	99.2	170.3	100.0	15C.0	100.0	100.0			130.0 133.0	
≥ 500 ≥ 400		24.4	1	94.D	99.2	99.2	99.2	100.0	100.0	120.5	155.0		163.3	100.0		10.0
≥ 300 ≥ 200		34.4	94.0 94.	94.0 94.0	99.2	99.2	99.2	100.0	100.0	100.0	130.0	100.0 100.0	160.0	100.0	1.0.5 130.5	1 10.0 100.
≥ 100 ≥ 0		94.4	. • 1	94.	99.2	99.2								100.0	1 10.0 130.0	រដីព∙ដ

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

THE PAL CLIMATOLOGY BRANCH WITAC

F REATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TETCU A3 KO

63-69,73-79

MÖNTH

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

703=053

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2:	≥ 2	≥1;	≥1.	≥1	≥ 1,4	≥ '•	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		4 7	5?• 54•2	52.1 34.2	64.5	55 • 1 55 • 2	55.7 5°.8	56 • 1 69 • 1	56.2 69.3	66.7	66.7 69.7	55.7 59.7	69.7	50.7 69.7	69.7	56.7
≥ 18000 ≥ 16000		5.5	54.5 59.5	58 • <b>5</b>	72.4	73.3	77.6	73.9	74.0	74.5 74.5	74.5	74.5	74.5	74.5	74.5 74.5	74.5
≥ 14000 ≥ 12000		51.3		59.3 51.3	73.1	73.7	74.3	74.7	74.8	75.3 77.3	75.3 77.3	75.3 7 <b>7.</b> 3	75.3	75.3 77.3	75.3 77.3	75.3
≥ 10000 ≥ 9000		55.2 55.2		65.0	79.0	19.6 79.6	3 • 2 9 0 • 2	80.5 80.5	87.6 88.6	51.1 51.1	81.1	21.1 81.1	61.1 61.1	51.1	%1.1 -1.1	61.1
≥ 8000 ≥ 7000		54.7 59.4	67.6 69.5	67.6 68.5		32.8 83.7	93.4 94.3	93.7 94.6	83.c	84.3 85.3	84.3 85.3	84.3 95.3	84.3 85.3	64.3 95.3	54.3 85.3	94.3 55.5
≥ 6000 ≥ 5000		53.1	69.1 69.3	ن9•1 69•3	83.7 83.9	84.3 84.5	34.9 35.1	€5.3 €5.4	65.4 35.6	95.9 86.0	85.9 86.0	85.9 86.0	85.9 86.0	85.7 86.	85.9 86.7	F5.↓
≥ 4500 ≥ 4000		6 / • 5 6 l • 3	69.6 7.4	69 • 6 7 * • 4		34.8 86.L	85.4 86.6	∂5.7 86.9	85.4 87.1	86.3 87.6	86.3 87.6	86.3 87.6	86.3	86.3 87.5	86.3 37.3	
≥ 3500 ≥ 3000		52.4 66.1	71.7 75.5	71.7	86.9 93.7	87.6 94.3	88.2 94.9	38.5 95.2	88.6 95.4	89.1 95.9	89.1 95.9	39.1 95.9	69.1 95.9	89.1 95.9	57.1	24.1 05.5
≥ 2500 ≥ 2000		67.1 67.1			94.8	95.9	96.5 96.6	96.8	96.9 97.1	97.4 97.5	97.4 97.5	97.4 97.5	97.4 97.5	97.4 97.5	97.4	67.1 5 <b>7.</b> 5
≥ 1800 ≥ 1500		67.1	77.6	78.2 78.3	95.4 96.2	°6.5	97.1 97.8	47.4 98.2	97.5 98.3	98. 95.8	98.3 98.8	98.5 98.5	\$8.3 98.8	98.2	98.7 93.8	3 <b>3 • .</b> 95 • 5
≥ 1200 ≥ 1000		67.1	77.7 79.0	78 • 3 78 • 6		97.4 97.7	98.5 98.8	98.8	98.9 99.2	99.4 99.7	99.4	99.4 99.7	99.4	99.4 99.7	99.4 99.7	99.4
≥ 900 ≥ 800		67.4		78.6 78.6	96.5 96.6	97.7 97.8	98.8 98.9	99.1	99.2	99.7	99.7	99.7 99.8	99.7	99.7 99.8	99.7 99.8	99.7 99.8
≥ 700 ≥ 600		67.4		78 • 6 78 • 6	96.6 96.6		93.9 98.9	99.2	99.4			99.8 99.8	99.8	99.8 99.8	90.8	99.5
≥ 500 ≥ 400		67.4		76 • 8 76 • 8	96.6 95.6	97.8	98.9 98.9	9 <b>9.2</b> 9 <b>9.2</b>	99.4		99.8 99.8	99.8 99.8	99.8	99.8 99.8	99.8 99.8	99.
≥ 700 ≥ 200		67.4		78.8 78.8	1		98.9 98.9		99.4 99.4		99.8 99.8	99.8	99.8		99.3	99
≥ 100 ≥ 0		67.4 67.4				97.8 97.8	98.9 98.9		99.4 99.4	-	99.8	99.5 99.5	99.8	99.8 99.8		99.8 120.

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

-- -- CLIMATOLOGY PRANCH # EAC SERVICEZHAC

### CEILING VERSUS VISIBILITY

1: TARGU AE KO STATION NAME 68-69,73-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING				•			VIS	BILITY (ST	ATUTE MIL	ES:	·					
·FEET·	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥2	≥1′2	≥1%	≥1	سٍ ≤	۵, ≷	≥ '2	≥ 5 16	≥.	≥0
NO CEILING ≥ 20000		25.4 25.5	30.t	33 • 2 36 • 3	1	44.1 48.0	47.3 51.5	49.3 54.0	49.9 54.8	51.3 56.3		52.0 57.3		53.4 58.8	54.0	54.0 54.4
≥ 18000 ≥ 16000		29.8 35.0	36.3	37.9 38.1	49.1	5 -1	53.7 53.8	56.2 56.3	56.5	58.5 58.7	59.4	59.4	60.7	61.2	61.3	
≥ 14000 ≥ 12000		31.7 31.2	38.1 39.2	39.2 45.4	ا ۔ ۔ ۔ ا	51.6	- 1	57.9	58.8 60.7	60°5	61.5	61.5		63.2	63.8	55.1 67.4
≥ 10000 ≥ 9000		33.1 33.1	41.2	42.6 42.6		55.5 55.5		61.9 61.9	63	64.7 64.7	66.J	66.3 66.3	67.2 67.2	67.7 67.7	68.5 68.5	59.7
≥ 8000 ≥ 7000		33.6 35.7	44.5	45.4 46.0		59.1 60.2	62.9 64.0	55.5 66.6	66.6			69.6	7 .8	71.3 72.4	77.1	73.3 74.4
≥ 6000 ≥ 5000		36.0 37.0	44.9	46.3		60.7 62.4	64.4 66.1	57.1 68.8	68.2 69.9			71.1		72.9		74.9
≥ 4500 ≥ 4000		37.3 37.8	46.5		1 1 - 1 1	62.7	66.5 67.6	69.1 70.2	78.2 71.3	71.9 73.0		73.2 74.3	74.6 75.7	75 76 . 1	75.8	
≥ 3500 ≥ 3000		37.9 41.8	47.6 52.9			64.3 72.4		70.7 79.3	71.8 80.3	73.5 82.1	74.7 63.3	74.7 83.3		76.6 85.2		
≥ 2500 ≥ 2000		43.5 44.5	55.4 56.3	57.3 59.5		75.7 77.2	80.3 62.4	₹3.2 8 <b>5.</b> 2	84.2 36.3	86.0 88.0		87.2 89.2		89.1	-	91.1
≥ 1800 ≥ 1500		44.6	56.5 56.5	58.7 58.7		77.4	92.7 83.0	85.5 85.8	₫6.6 86.0	88.5 88.8	89.7 90.0	89.7 90.0	91.1 91.4	91.6 91.9	92.4 92.7	93.6
≥ 1200 ≥ 1000		44.5 44.5	50.6 56.9			77.8 78.2	- 1	86.4	97.5 88.		9 .6 91.1			92.5	93.3 93.8	74.5 93.2
≥ 900 ≥ 800		44.8 44.8	56.9 55.9	_	1 - 1	78.2 78.2	54.1 84.1	86.9	88.7 88.1	89.9 90.0	91.1 91.3	91.1 91.3			93.8 94.1	95.°
≥ 700 ≥ 600		44.8 44.5	56.9 56.9		1 1	78.2 78.2	84.1	87.1 87.1	88.1 88.1	90.0	1	91.3 91.3		93.1 93.1	94.1 94.1	95.5 95.5
≥ 500 ≥ 400	_	44.6	57.1 57.1			78.3 78.3	84.2 84.2	87.2 87.2	88.3 88.3		91.4 91.4	91.4 91.4	9?.8 92.8		94.2 94.4	95.9
≥ 300 ≥ 200		44.0	57.3 57.3			78.5 78.5	1	87.4 87.4	88.5 88.5	90.3 90.3	91.6 91.6	91.6 91.6	93.0 93.0	93.4	94.5 94.5	
≥ 100 ≥ 0		44.9	57.3 57.3	1				87.4 87.4	88.5 88.5		91.6 91.6		93.7 93.1	93.4 93.6	94.5	- •

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

HOMASS YOOJOTAMIJO DAIJJA : C Damijo damijo samasti i ka

### CEILING VERSUS VISIBILITY

12 TOEEU AS KS

60-67,73-79

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

9 30 - 11(1) HOURS (\$1

CEILING							VIS	BILITY STA	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 ;	≥ 2	≥1 2	≥1.4	≥1	≥ 1⁄4	€′ ≤	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	•	25.9 27.6	31.6 34.3	3 : • ¢		45.0 49.2	50.2 54.7		53.0 58.7	55.1 60.3	55.3 60.6	55.5 60.7	55.5 60.7		55.6 63.9	55.9
≥ 18000 ≥ 16000	_	29.6		36.8 38.9	48.9	51.7	57.3 57.5	60.9	61.8 62.0	63.6	63.9 64.0	64.0 64.0	64.3	64.3	54.2 54.3	:4.5 64.6
≥ 14000 ≥ 12000		35.2	37.9	41.7	50.2	53.0 55.5	58.7 51.2		63.7	65.0 67.6	65.4 68.1	65.6 68.2	65.5		65.7 65.4	56.0 68.7
≥ 10000 ≥ 9000		33.0	41.4	43.6	54.8	58.1	64.2	67.8	68.7	7:0-6	71.0	71.2 71.2	71.2	71.2	71.3	71.7
≥ 8000 ≥ 7000		34.6 35.5	43.1	45.5	57.5	6J.7	66.8	70.4 72.7	71.3 73.7		73.7	73.8 76.2	73.8 76.2		74.0 76.3	74.3 76.6
≥ 6000 ≥ 5000		35.1	45.C	47.4	<del></del>	64.2	70.2	· · · · · · · · · · · · · · · · · · ·	74 • 8 75 • 2	76.6 77.1	77.1 77.6	77.3 77.7			77.4 77.9	77.7 76.2
≥ 4500 ≥ 4000		30.6 39.1	43.6	48.0 50.6	61.7	65.1	71.2	74.8	75 · 7	77.6 80.8	78.1 61.3	78.2 91.5	78.2 81.5	78.2	78.3	75.7
≥ 3500 ≥ 3000		40.2 42.9	44.5	52.0 55.3	66.4	69.8	76.0 81.8	79.6	86.4	82.4 88.5	82.9 88.9	83. 89.1	83.0	63.	83.2 99.3	3.5
≥ 2500 ≥ 2000		44.7	54.5 55.3	57.5	74.1	78.5 79.8	85.7	99.3	90.3	92.4	92.8	93.0 94.2	93.0 94.2	93.6	93.1	₹3.5 94.7
≥ 1800 ≥ 1500		44.7	55.5 55.6	58.7	76.0	80.4	87.5	91.3	92.4	94.5	95.1 96.3	95.2 96.4	95.2 96.4	95.2	95.3 96.6	95.6
≥ 1200 ≥ 1000		44.9 45.0	55.8 55.9	59.0 59.2	76.9	81.5	38.9 89.6	92.8	93.9	96.1	96.6	96.7	96.7	96.7	96.9	97.8
≥ 900 ≥ 800		4 .0	55.9	59.2 59.2	77.6	82.1	39.6 89.6	93.5	94.5	96.7	97.2	97.7	97.4	97.4	97.5	97.8 98.1
≥ 700 ≥ 600		45.0		59.2 59.2	77.6	32.1	89.6	93.8	94.9	97.2	97.7 97.8	97.8	98.0 98.1	98.0 98.1	98.1 98.3	98.4 98.6
≥ 500 ≥ 400		45.0	55.9 55.9	59.2 59.2	77.6	82.1 82.1	89.6	93.8	95.0	97.4	98.0	98 • 1 98 • 1	98.3	98.3	93.4 93.4	26.9
≥ 300 ≥ 200		45.0	55.9	59.2 59.2	77.6	92.1 82.1	89.6	93.8	95.	97.4 97.4	98.	98.1 98.1	96.3 98.3	98.3	98.4	c 9 . 1
≥ 100 ≥ 0		45.0 4∋.0		59.2	77.6	82.2	89.7	93.9		97.5 97.5	98.1	98.3	98.4 98.4	98.4	95.6	99.8

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

1

FARE CERMATOLOGY SPANCH
TAC
FORTHUM SERVICEZMAC

### CEILING VERSUS VISIBILITY

TAEGU AS KO

65-09,73-79

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1207-1405

CEILING						_	VIS	BILITY ST	ATUTE MILI	ES)						
(FEET)	≥10	≥6	≥ 5	≥4	≥ 3	≥2.2	≥ 2	≥17	≥1%	≥1	ية ≤	5 y∎	≥ 7	≥ 5 16	≥ 4	≥0
NO CEILING ≥ 20000		52.4	47.9 56.6	48.0 56.9		51.1 50.1	51.2 60.2	51.2 60.3	51.2 60.3	51.2	51.2 60.3	51.2 50.3	51.2 00.3	51.2	51.2 60.3	1.? 31.7
≥ 18000 ≥ 16000		55.1 55.1		61	63.1 63.1	64.0 64.0	64.3	64.4	64.4	64.4	64.4	64.4	64.4	54.4	54.4	/ 4 . 4 5 4 . H
≥ 14000 ≥ 12000		56.9 50.3		51.9	65.1	66.3 68.5	65.3 68.7		68.9	56.4 68.9	65.9	66.4	66.4 65.9	50.4	66.4	66.4
≥ 10000 ≥ 9000		51.6		56.7 56.7	69.0	70.8 70.9	71.1 71.1	71.2	71.2	71.2	71.2 71.2	71.2	71.2	71.2	71.2	71.2
≥ 8000 ≥ 7000		82.3 54.0	67.7	68.J	71.5	72.4 74.2	72.8	72.9	72.9	72.9 74.8	72.9 74.8	77.6	72.9 74.6	72.9	72.9	74.9
≥ 6000 ≥ 5000		64.0 55.0	69.2	69.5 70.5		74.2 75.3	74.7 75.7	74.8 76.0	74.8	74.8 76.0	74.5 76.	74.8 76.		74.ê 76.	74.3 76.7	74.3
≥ 4500 ≥ 4000		65.4 75.5	70.6 75.8	70.9 76.1	74.9	75.7 51.0	76.1	76.4	76.4 31.8	76.4 81.8	76.4 81.E	76.4 81.8	76.4	76.4 81.2	75.4 £1.8	76 51.0
≥ 3500 ≥ 3000		73.4 75.0	7°.9	79.2 35.2	83.2	54.1 90.9	54.5 91.3	84.8	84.5 91.6	94.5 91.9	84.8 91.9	94.6 91.9	84.8	94.8	64.8	94.9
≥ 2500 ≥ 2000		30.0	, ,	87.6 83.9		94.4	94.8	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	95.2 96.8	95.4 97.0	95.4	95.4 97.j	95.4 97.0	95.4 97.3	95.4 97.3	95.4
≥ 1800 ≥ 1500		° .9		89.1 89.4	95.2 95.5	96.5 97.0	97.0 97.4		97.4 98.0	97.5 98.1	97.5 95.1	97.5 98.1	_	97.5 98.1	97.5 93.1	97.5
≥ 1200 ≥ 1000		21.3 81.3	88.4 83.4	89.7 89.7	96 • 1 96 • 5	97.5 98.0	98.1 98.6	58.4 95.8	98.7 99.1	98.8 99.3	98.8 99.3	98.8		98.8 99.3		98.5
≥ 900 ≥ 800		81.3	88.4 88.4	89.7 89.7	96.5 96.8	98.3 98.3	98.6 98.8	98.8 99.1	99.1 99.4	99.3	99.3	99.5		99.3 99.6	99.3	c9.3
≥ 700 ≥ 600		81.3	83.4 85.4	39.7 89.7	96.8 96.8	98.3 98.3	98.8 98.8	99.1 99.1	99.4	99.6	99.6		99.6	99.6 99.6		99.6
≥ 500 ≥ 400		21.3 81.3	88.4 88.4	89.7 89.7			99.1 99.1	99.4 99.4	99.7 99.7	99.9		99.9		99.9	99.9	99.9 170.0
≥ 300 ≥ 200		31.3 81.3	89.4 88.4	89.7 89.7	96.8 96.8	98.3 98.3	99.1 99.1	99.4	99.7 99.7	99.9 99.9	99.9	99.9		99.9		170.0 19 <b>0.</b> 0
≥ 100 ≥ 0		91.3	88.4 88.4	89.7 89.7	96.8 96.8	93.3 93.3	99.1 99.1	99.4	99.7 99.7	99.9	99.9 99.9	99.5 99.5		9 <b>9.</b> 9 9 <b>9.</b> 9	1 0.9 100.8	1°0.: 100.:

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CONCLETE

Contract (BC)

CULDAL CLIMATOLOGY BRANCH FORFATAC BASSICATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TREGULAS KO STATION NAME

68-69,73-79

MONTH.

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

15 0-1700 BOURS 151

CEILING							VIS	IBILITY IST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥172	≥1.	≥1	≥ 1,	≥ `₁	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		51.3	52.2 61.	52.2 51.3	52.2 61.0	52.2 61.0	52.2 61.0			52.2 51.0			57.2 61.3	52.2	52.2 61.5	
≥ 18000 ≥ 16000		54.3	65.8 65.9	55.ê	65.8	65.8	<b>ċ5∙</b> 8	65.8	65.€	65.8	65∙E	65.8 65.9	65.8	65.8	65.8	65.2
≥ 14000 ≥ 12000		67.1	68.3 71.1	68.3	63.3	68.3	68.3	68.3	68.3	63.3	69.3	68.3		68.3	65.3	66.3
≥ 10000 ≥ 9000		72.4	73.7	73.7	73.8	73.8	73.8	73.8		73.8	73.€	73.8	73.8	73.8		73.8
≥ 8000 ≥ 7000		74.C	75.3	75.3	75.4		75.4	75.4	75.4 76.5	75.4	75.4	75.4	75.6	75.6	75.6	75.6
≥ 6000 ≥ 5000		75.3 75.9	75.6	76.6	76.8		76.8	76.8		76.8	76.8	76.8	76.9	76.9		76.9
≥ 4500 ≥ 4000		75.5 92.9	77.8	77.8	77.9	77.9		78.1		78.1	78.1		78.2	78.2	78.2	79.0
≥ 3500 ≥ 3000		84.4	85.0 97.8	86.3 96.8	87.0	57.0	87.1	87.1		27.1		87.1	67.3 93.1	87.3	57.3	97.5
≥ 2500 ≥ 2000		90.5	92.7	92.7	94.4		94.9	95.2	95.2	95.3	95.3	95.3	95.5	95.5	95.5	95.5
≥ 1800 ≥ 1500	_	91.2	94.	94.2	96.1		95.8	97.1	97.1	97.2	97.2	97.2	97.4	97.4	37.4	97.4
≥ 1200 ≥ 1000		21.4		94.7	96.8		97.7	98	98.2	98.7		98.7		98•€	98.8	
≥ 900 ≥ 800		91.5		94.9	97.1		98.0	98.2	98.5	99.:	99.	99.0	99.1 99.3	79.1	¢9.1	29.1
≥ 700 ≥ 600	_	91.5	94.6	94.9	97.2	$\overline{}$	98.1	98.4	98.7 98.7	99.1	99.1	99.1	99.3	99.3	99.3	99.3
≥ 500 ≥ 400		91.7	94.7	95.0	97.4		98.5	98.8	99.1	99.6	99.6	99.6	99.7	99.7	99.7	9.7
≥ 300 ≥ 200		91.7	94.7	95.0	97.4		98.5	98.8	99.1	99.6	99.6	99.6	99.7	99.7	99.7	79.7
≥ 100 ≥ 0		°1.8		95.2	97.5		98.7	99.0	99.3	99.7	99.7	99.7	99.9	99.5	99.9	99.9

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

### CEILING VERSUS VISIBILITY

1. IAEGU AU MU

65-57,73-79

MONTH.

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-200

CEILING	·						VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥5	≥ 4	≥ 3	≥2 7	≥ 2	≥17	≥1.4	≥1	≥ ⅓	ائر ≷	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		5 - 1	1 1	56 • £	£5 £1.7		55.6 61.8	56.6	56.6 61.8	56.6 61.8			56.6 61.8	56.6 61.8		
≥ 18000 ≥ 16000		65.3	65.5	65.5 65.5	65.8	55.8	65.9	65.9	<b>05.</b> Ψ	6 E . 9	65.0	65.9	65.9	65.9	55.9	£5.0
≥ 14000 ≥ 12000		67.5	67.6	67.0	67.9	67.9	68.1	68.1	68.1	60.1	68.1	69.9	65.1	58.1	68.1	68.1
≥ 10000 ≥ 9000		73.4 73.4	1	73.7 73.7	74.0	74.0	74.1 74.1	74 • 1 74 • 1	74 - 1	74 • 1 74 • 1		74.1	74.1 74.1	74 - 1 74 - 1	74.1 74.1	74.1
≥ 8000 ≥ 7000		75.1 77.0	76.c	76.6 77.0		76.9 77.9			77./ 78.	77.6 76.0	- 1	77.3 78.3	77.0 78.0	77	77.5 78.0	77. 75.
≥ 6000 ≥ 5000		77.5 7.3	73.0 78.8			78.3 79.3			78.5 79.2				79.5 79.2			70. 79. :
≥ 4500 ≥ 4000		70.3		79.0 32.1		79.3 82.7			1					79.5 82.3		79.6 32.6
≥ 3500 ≥ 3000		99.7			83.5		83.7	83.7	83.7	83.7	83.7	83.7	83.7	93.7	ê3.7	
≥ 2500 ≥ 2000		9.0.0		1		94.8 95.8			94.c				-		95.4	76.5
≥ 1800 ≥ 1500		9 • 5 9 • 5				96.1 96.8			96.4 97.3	1			96.8 98.3	. '		1
≥ 1200 ≥ 1000		9:.9	94.1 94.5			97.1 97.5										99.E
≥ 900 ≥ 800		90.9 90.9	94.5 94.5		-	97.5 97.7	,									99.5
≥ 700 ≥ 600			94.5			97.7 97.7										99.7
≥ 500 ≥ 400		င မှ	94.5	94.5	90.8	97.7 97.7	98.0	99.1		99.7	99.9	100.C	100.0	100.0	110.0	
≥ 300 ≥ 200		c .9	94.5 94.5	94.5		97.7 97.7	1		99.3 99.3							1150. 150.t
≥ 100 ≥ 0		l	94.5 94.5			97.7 97.7				- 1	- 1	- 1		-		

USAF ETAC JULIAN 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

HOMASS YECHOTAMILD INC. 11

1. TAESU AS KU

L' FLTAC

DE LEATHER SERVICE/MAC

### **CEILING VERSUS VISIBILITY**

63-60,73-79 PERCENTAGE FREQUENCY OF OCCURRENCE

					(FR	OM H	IOURL	OBS	ERVAI	'IONS)						
CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥ 4	≥3	≥2 7	≥ 2	217	≥1 4	≥1	≥ ¼	≥ '*s	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	-	58.9 53.2	68.4	57.C	62.3	62.0	62.9 67.3			62.9 67.3			62.9 67.3	62.9	1	
≥ 18000 ≥ 16000		60 <b>.</b> 3	67.5	69.5	7 - 4	75.4	7~.4	78.4 70.4		76.4	70.4	70.4	70.4	70.4	70.4	70.4
≥ 14000 ≥ 12000		67.3	77.5	7:.5	7 . 4	75.4	71.4	71.4	71.4	71.4	71.4	70.4	71.4	71.4	71.4	71.4
≥ 10000		69.9 74.2	73.2	73.2	78.5		74.3			74.0 78.6		78.6		74.6	78.6	
≥ 9000 ≥ 8000		74.2		77.7 83.4	78.6					76.6 81.2			78.6 81.2			
≥ 7000		77.7		81.4		P.Z.3	82.3		82.3	82.3		82.3		82.3	82.3	92.3
≥ 5000		70.€	82.3	82.3	83.1	€3.1	83.1	83.1	83.1	83.1	83.1	83.1	83.1	ε3.1	63.1	93.1
≥ 4500 ≥ 4000				34.5						83.1 85.3			83.1 65.3		53.1 35.3	
≥ 3500 ≥ 3000		81.5 38.7	65.9 93.5		86 • £					86.8 95.6			1 1	86 • 5 95 • 6		
≥ 2500 ≥ 2000		89.4	94.9	95.	97.2	97.2	97.2	97.2	97.2		97.2	97.2	97.2	97.2	97.2	97.2
≥ 1800 ≥ 1500		9	95.9	96.0	98.8	98.8	99.	99.0	99.		99.0	99.0	99.0	99.C	99.7	99.0
≥ 1200 ≥ 1000		90.0	96.2	96.3	99.3	99.3	99.4	99.4	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6
≥ 900		93.0	96.2	96.3	99.3	99.3	99.4	99.4	99.6	99.6	99.6	99.6	99.6	99.6	99.6	49.6
≥ 800 ≥ 700		93.0	96.2							99.6						
≥ 600 ≥ 500		9:00	96.2							99.9						
≥ 400		97.0	96.2	96.3	99.3	99.3	99.7	99.7	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
≥ 300 ≥ 200		9 3 . 6		96.3	99.4	99.4	99.9	99.9	100.9	100.0 100.3	100.0	100.0	100.0	100.0	100.0	100.0
≥ 100 ≥ 0		ອງ•໘ 96•₫	96.2							100.0 100.0						

TOTAL NUMBER OF OBSERVATIONS....

USAF ETAC JULIAN 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CONCULTE

AAL CLIMATOLGOY BRANCH

FATHER SERVICE/MAC

## CEILING VERSUS VISIBILITY

1... TAEGU AE KO

56-6°,73-79

OCT.

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

HOURS ILST

CEILING				-	-		vis	BILITY IST	ATUTE MILI	ES	_					
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 7	≥ 2	≥1 ⁄2	≥1%	≥۱	≥ 1⁄4	≥ 'a	≥ 7	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		45.9 50.3	49.3 54.6	50.2 55.0	54.5 60.0			57.1 52.6		57.7 63.3		57.8 63.4	58.0 63.6	58	58 • 1 63 • 7	
≥ 18000 ≥ 16000		53.4 53.5		58.4 58.5	63.6			66.3 66.4		67.0 67.1	67.1 67.2		67.3 67.4	67.4 67.4	67.5 67.5	67.7 67.7
≥ 14000 ≥ 12000		54.7 50.6	59.4 61.5	59.9 62.0	65.1 67.4		1			68.6 75.9					59.1 71.4	69.3 71.6
≥ 10000 ≥ 9000		59.6 59.6	64.0	65.1 65.1	70.6 70.6	71.3	72.6	73.5		74.2	74.4	74.4	74.5	74.7	74.8	75.0 75.0
≥ 8000 ≥ 7000		61.6 62.6	69.1	30.6	74 .€	75.3	75.7	77.5	77.8	76.9 78.3	76.5	78.5	7€.7	78.7	78.8	79.
≥ 6000 ≥ 5000		63.6			75.1 75.8	76.5	77.8	78.7	79.0	76.7 79.5	79.7	79.7		79.5	82.5	79.5 90.0
≥ 4500 ≥ 4000		63.9 66.5	72.2	72.8	76 • 1 79 • 3	83.0	81.4	₹ <b>2.2</b>		23.2	63.2		83.4	:3.5	30.3 9 <b>3.6</b>	
≥ 3500 ≥ 3000			73.7		88.2	89.0	97.4	91.4	91.7	92.2	92.4	92.5		92.7		
≥ 2500 ≥ 2000		74.5	81.9			92.3	94.0	94.9	95.2	94.6	96.	96.1	95.1 96.2	96.3		96.6
≥ 1800 ≥ 1500		74.5	82.4	83.1		93.3	95.0		96.4	97.0	97.2		97.4	97.5	97.6	97.8
≥ 1200 ≥ 1000		74.7 74.9		93.5	92.6	93.9	95.8	96.9	97.2	97.6	98.1		98.4			76.7
≥ 900 ≥ 800		74.9	82.7	83.7 83.7	92.6 92.7 92.7	93.9	95.9	97.0	97.4	98.1	98.3		9â.5	98.6	98.7	96.9
≥ 700 ≥ 600		74.9		83.7	92.7	93.9	95.9	97.1	97.5	98.2	98.4		95.7	98.7	98.9	99.1
≥ 500 ≥ 400 ≥ 300		74.9	82.7 82.7	83.7 83.7		94.0	96.0	97.2	97.6 97.6	98.3	98.6	98.6	98.8	98.9	99.1	_
≥ 200		74.9	82.R	83.7	92.8	94.1	96.1	97.3	97.7	98.4	98.6	98.7		98.9	59.1	99.6
≥ 100 ≥ 0		l - 1	8 2 8		92.8 92.8	94.1			97.7 97.7	98.4	98.7 98.7		92.9 98.9		99.1 99.2	99.9 1:3.3

TOTAL NUMBER OF ORSERVATIONS 531

USAF ETAC JULIA 0-14-5 (O.L. A.) PREVIOUS EDITIONS OF THIS FORM ARE CHECKET

SINAAL CLIMATOLOGY BRANCH USAFETAC A - FRATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

W MAZGU AR KO

58-€^,73-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 2	≥1 .	≥1	≱اي	≥ 'a	≥ :	≥5 16	≥ .	≥0
NO CEILING		54.€	66.5	56.5	67.7	57.7	53.0	€6.5	68.S	60.5	68.6	65.€	69.A	58.3	64.9	56.5
≥ 20000		3.76	69.8	69.6			71.8				72.4				72.6	77.E
≥ 18000		59.8		72.6			74.7			·	75.3		! !			75.1
		7 • 13	<del></del>	72.7						75.5					75.7	
≥ 14000		7 3	1	73.0	74.6						76.1	76.0		76.1	76 • 1	
≥ 12000		73.4	73.2	73.2	74.7	74.7	75.5	76.3	I	76.1	76.1		76.3	76.3	70.3	76.3
≥ 10000		72.4	1	75.3		•				,		78.4	78.6	78.€	7º • 6	78.5
≥ 9000		72.4	75.	75.3	76.9	77.0	77.8	78.3	78.3	78.4	73.4	78.4	72.6	78.0	78.6	70.6
≥ 8000		73.7	76.9	76.9	78.4	78.7	79.6	80.1	80.1	6(-2	e . 2	P G • 2	ರ .4	80.4	€3.4	A ( . 4
≥ 7000		74.€	77.B	77.8	79.6	79.9	80.9	81.3	61.3	81.5	01.5	R1.5	81.6	61.6	61.6	91.6
≥ 6000		74.5	77.€	77.8	79.6	79.9	80.9	81.5	81.5	21.6	81.6	81.5	61.9	£1.9	61.9	51.5
≥ 5000		75.1	79.3	79.3	81.3	81.6	82.5	23.2	83.2	83.3	03.3	3 ، 3	83.6	53.0	53.6	23.c
≥ 4500		70.1	75.3	79.3	€1.3	81.6	32.5	33.2	83.2	83.3	83.3	93.3	83.6	P3.6	93.6	53. t
≥ 4000		73.3	81.6	81.6	33.9	84.2	85.1	85.8	85.8	86.2	86.2	86.2	86.5	96.5	66.5	£6.5
≥ 3500		73.9	87.2	32.2	84.5	ĉ4.8	85.8	26.4	86.4	86.8	86.5	96.8	87.1	F 7 . 4	27.1	-7.1
≥ 3000		P3.0	86.4	86.7	90.2	90.5	91.4	92.0	92.	92.6	37.6	92.6	97.7	ر و ق	93.	° 3 • .
≥ 2500		<b>ყ</b> 3.3	87.0	87.3	91.3	91.9	92.8	93.4	93.7	94.5	94.8	Q4 . A	95.1	95.1	75.1	45.1
≥ 2000		83.6	87.9	88.2	92.8	93.6	94.6	95.3	95.6	96.3	96.6	96.6	96.9	96.3	56.9	1 56.5
≥ 1800		33.6	86.4	88.7	93.4	94.2	95.3	95.9	96.2	96.9	97.2	97.2	97.5	97.5	97.5	97.5
≥ 1500		83.6	88.4	88.7	93.4	94.2	95.3	95.9		96.9			97.5	97.5	97.5	47.5
≥ 1200		93.6	88.4	88.7	93.4	94.5	95.6		96.5		97.5		97.9			36.
≥ 1000		E 3 . 6	88.4	88.7	93.4	04.5	95.6			97.2	97.5	97.5	97.9	98.2	73.2	98.2
≥ 900		33.6	88.4	88.7	93.4	94.5				97.2						98.2
≥ 800		23.6	88.4	88.7	93.4	94.5	1			97.2					98.2	96.3
≥ 700		я3.6	88.4	88.7						97.2					75.2	95.2
≥ 600		83.6		83.7	93.4	94.5				97.2				98.2	98.2	ε
≥ 500		83.6	88.4			94.6					98.2				98.8	GB.C
≥ 400		63.6		1				-			98.2		98.5			98.
≥ 300		33.6	-	88.7										9.80	98.5	
≥ 200		83.6				04.5				97.9						-
≥ 100		P3.6				94.6			97.1		98.2			98.9		90:
≥ 00		]	89.4				95.7			97.9	- 1			99.1	30.1	1

USAF ETAC 1014 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGINE

- AS CLIMETOLOGY HOARCH - TTO - LEATHTH SERVICE/MAC

### CEILING VERSUS VISIBILITY

1. TARCUAP KO

68-5°,73-79

WCV.

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥ 4	≥3	≥2 כי	≥ 2	≥17	≥1.	≥1	يا خ	ھر ≷	≥ 7	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		52.9	1	57•1 60•€	62.0 65.5	63.2 67.0	ა3.მ 67.6	64.1	64.2 68.0	64.4 66.2	64.4 68.2	64.4		64 . 7 68 . 5	64.7 69.5	55.i
≥ 18000 ≥ 16000		57.7	63.9	63.9 63.9			72.0	72.3	72.4 72.4	72.6 72.6			72.9		73.9 72.9	73.
≥ 14000 ≥ 12000		6 :•0 6 <b>3 •</b> 5	64.2	64.2	71.2	71.7	72.3 72.9	72.6	72.7 73.3	72.9	70.9	72.9	73.2	73.2	73.2	73.5
≥ 10000 ≥ 9000		61.8	55.4	56.4	73.8		75.0	75.3	75.5 75.5	75.6	75.6	75.6	75.9	75.9		- 7
≥ 8000 ≥ 7000		64.2	67.3	67.3	74.7	75.2	75.9	76.5	76.7 78.5	76.8	76.8	76.8	77.1	77.1	77.3	77.6
≥ 6000 ≥ 5000		64.4 56.1	69.4	69.4	76.8	77.3	78.J	78.6	78.6 60.6	78.9	73.9	78.9	79.2	79.2	79.4 51.2	$\overline{}$
≥ 4500 ≥ 4000		66.1	71.1	71.1		79.1	79.8		80.6	90.8		80.8	81.1	51.1	61.2	.21.5
≥ 3500 ≥ 3000		6:.8	74.2	74.2	81.8		33.D	63.9	84.1	84.2	84.4	84.4	84.7	84.7	54.5	950.
≥ 2500 ≥ 2000		75.2		82.0	90.8		92.6	93.6	93.8	93.9	94.4	04.4	95.0	95.3 95.9	95.2	45.5 56.4
≥ 1800 ≥ 1500		75.5		82.4	91.4		93.3	94.4	94.5 95.6	94.7	95.3	95.3	95.9	95.9		96.4
≥ 1200 ≥ 1000		75.5		32.4	92.0		94.2	95.6	95.6	95.9	96.5	96.5	97.1	97.1	97.7	97.0
≥ 900 ≥ 800		75.5		22.4	92.0	93.0	94.2	95.6		95.9	96.5	96.5	97.1	97.1	97.3	47.E
≥ 700 ≥ 600	<u> </u>	75.5		82.4	92.0	93.0	94.2	95.6	95.8	95.9	96.5	96.5	97.1	97.1	97.3	97.6
≥ 500 ≥ 400		75.5		32.6	92.1	93.2	94.4	95.8	95.9	96.1	96.8	96.8	97.4	97.4	97.6 97.6	97.9
≥ 300 ≥ 200		75.5		52.6	92.1	93.2	94.4	95.8	95.9	96.2	97.0	97.0	97.6	97.6	97.7	98 • €
≥ 100 ≥ 0		75.5	82.0 82.0	92.6	92.1	93.2	94.4	95.8	95.9	96.2	97.0	97.5	97.6	97.6	97.9 97.9	99.0

TOTAL NUMBER OF OBSERVATIONS \_\_\_\_\_\_ LE

USAF ETAC 10164 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CONCLET

CO GAL CLIMATOLOGY BRANCH Oparetac A.- Weather Service/Mac

### CEILING VERSUS VISIBILITY

TAFGU AS KO

68-69,73-79

MONTH

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

6\_7-0301

CEILING				. •			VIS	BILITY ST	ATUTE MILI	ES.						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥17	≥1.	≥1	≥ 1,4	≥ ′′a	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		42.3	44.8	45.5	51.1 53.5	51.9 54.5	33.2 35.9	-	55.6 58.6	56.3 59.6		56.9 60.2	58.2 61.4	58	59.5	
≥ 18000 ≥ 16000		43.7	46.5	49.1	56.2	57.4	59.1	61.1	ól•°	62.6	63.5	63.6	64.8	64.3	65.1	67.3
≥ 14000		43.7	49.3	49.1	56.2 56.9	57.4	59.9	61.1 62.:	61.°	62.8	63.5	64.5	64.8	65.7	65.1	67.3 68.2
≥ 12000		44.4	4 7 . 4	5 : 2	57.4	56.6	65.3	62.7	63.4	64.7		65.4	66.8	66.8	67.1	59.3
≥ 10000 ≥ 9000		45.0 45.0	51.2 51.2	52.0 52.0	59.6 59.6	61.0 61.0	62.7 62.7	65.0 65.0	65.7 65.7	67.0 67.0	67.7 67.7	67.7	69.1 69.1	69.1 69.1	59.4 59.4	71.5 71.6
≥ 8000 ≥ 7000		47.4 43.5		53.7 55.6	61.4	63.0 65.1	64.7	67.1 69.3	67.9 70.1	69.1		69.9 72.2	71.3 73.6	71.3 73.5	71.6 73.9	73.5 76.1
≥ 6000 ≥ 5000		45.8	55.1	55.9	63.7	65.4	67.1	69.6	7 . 4	71.6	72.5	72.5	73.9	73.9	74.2	7€.4
≥ 4500		43.9	53.5	56 • 2 56 • 6	64 • 2	65.9 56.5	62.2	70.1	70.8 71.5	72.7	73.6	73.6	74.4	74.4	74.7	76.5 77.5
≥ 4000 ≥ 3500		51.7	57.9	53.6 60.0	67.1	68.8 7J.2	77.5	73.3 74.4	73.E	75.0	75.9	75.5	77.3	77.3	77.6	79.8
≥ 3000		55.2	63.7	64.8	74.7	76.4	78.2	80.9	81.9	83.2	84.3	84.3	\$5.6	45.6	66.	36.1
≥ 2500 ≥ 2000		55.3 55.6	64.2 64.8	65 • 3 65 • 9	75.6 76.9		* * *	92.5 84.1	83.8 85.3	85.0 87.0	66.1 88.1	86.1 88.1	67.5 89.5	27.5 29.5	57.8 59.8	9 92
≥ 1800 ≥ 1500		56.8 55.8	65. 65.	66.0	77.3	78.7 79.3	85.9	84.3 85.0	85.5 86.3	87.2 88.1	89.3 89.2	88.3 89.2	89.7 90.6	89.7 92.6	90.0	92.1
≥ 1200 ≥ 1000		55.7	65.1	66.2	77.5	79.3	81.8	85.3	86.7	88.7	89.8	89.8	91.2	91.2	91.5	93.7
≥ 900		56.9	65.1 65.1	06.2	77.5		81.8	85.3	86.7	88.7	89.8	89.8	91.4	91.4	91.7	93.€
≥ 800 ≥ 700		56.9	65.1	66.2	77.5		81.8	85.3	86.7	88.7	89.8	89.8	91.4	91.4	91.7	94.0
≥ 600		56.9 56.9	65-1	66.2	77.5				86.7	89.0 89.2	90.1	90.1	91.7	92.0	92.1	94.3
≥ 500 ≥ 400		56.9	65.1	ć6•2	77.5	79.3	81.8		86.9	89.2	90.3	9G.3	92.0	92.5	92.4	75.7
≥ 300 ≥ 200		56.9 56.9	65.1	66.2 66.2	77.5			85.5 85.5	86.9	89.2 89.2	90.3 90.3	90.3 90.3	92.3	92.4 92.4	92.9 93.1	95.8
≥ 100 ≥ 0		56.9 56.0	65.1 65.1	56.2	11.			85.6	87.f	89.4	90.4	90.4 90.4	92.4	92.6	93.2	98.9

TOTAL NUMBER OF OBSERVATIONS.....

64:

USAF FTAC HILLAS 0-14-5 (QL. A) PREVIOUS PORTIONS OF THIS FORM ARE CONCUSTS

-commit CLIMATOLOCY (MATCH - rate 7 SERVICE/MAC

## CEILING VERSUS VISIBILITY

TAROU AN KO

68-69,73-79

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

7-7-11

CEILING							VIS	IBILITY IST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1.7	≥1'4	≥1	≥ 1,4	≥ '•	≥ :	≥5 16	≥ .	≥0
NO CEILING		33.7	35.7	77.3	4 - 1	45.5	49.8	52.0	53.0	54.0	54.3	54.9	55.5	55.5	55.9	1,5 . 4
≥ 20000		36.2	30.	45.1	40.5	51.0	54.1	56.3	57.4	55.7	59.4	59.0	60.2	60.2	62.5	6L.
≥ 18000		57.3	4 .9	41.7	51.8	53.8	57.1	59.3	60.5	61.8	62.6	62.7	63.5	63.5	63.0	43.2
≥ 16000		37.4	41.2	42.	52.1	54.1	57.4	59.6	6J.8	62.1	62.0		03.8	63.8	64.1	64.1
≥ 14000		35 • 1	41.9	42.6		54.3	58.0	60.2	61.5	62.9		63.8	54.6	64.5	64.9	€4+5
≥ 12000		30.4	47.3	43.2				51.5		64.3		65.2	66.0	06.0	56.3	\$6.
≥ 10000		39.5		44.0		57.9	51.2		65.2	66.8		67.9	68.6	58.6	69.	ć9.
≥ 9000		39.5			55.7	58.0	01.3	64.3	65.4	66.9			68.8		09.1	<u> 59 - 1</u>
≥ 8000 ≥ 7000		40.6		45.7	1	59.8	63.3	66.3	67.7	69.3		1 1	71.3	71.3		71.6
		41.7	45.9		59.4	51.3				71.3		-				73.0
≥ 6000 ≥ 5000		41.7	45.9			51.5	65.4			71.5		72.7	73.5	73.5	73.8	73.0
		41.8	45.3	47.6					7~.8	72.4						74.
≥ 4500 ≥ 4000		42.00	40.5	47.7		63.2	66.8		71.3		73.9		74.9	74.5	75.2	74.
		45.1	47.6			64.9	68.5		73.	74.9		76.1	76.9		77.2	77.:
≥ 3500 ≥ 3000		44.1	, ,	50.2		66.5	73.4					76.3	79.1	79.1	79.4	79.4
		49.3					77.2				£5.2				86.7	26.7
≥ 2500 ≥ 2000		45.9				74.7	78.9	82.5	83.9	86.4			89.1	89.1	59.4	
≥ 1800		47.9					79.7		85.3	87.8	89.2		9. • 6	9: 6	31. C	91.
≥ 1500		5 • 4 5 : • 4	55.3 55.3	57.6		76.0	80.3		36.7	88.5		1	91.3	-		01.6
≥ 1200		5. 4		57.6		76.3	87.7		86.7	_				92.7		93.0
≥ 1000			56.3	57.6		1	81.7	85.5							94.1	
> 900		50.4	56.3	57.6		76.4	81.1	85.5	87.2	89.7			97.8	93.6	94.1	94.1
≥ 800		5 7 4		57.6		1	61.0	85.5		89.9		92.4	94.4		94.7	94.7
> 700		50.4				76.4	81.3	85.5		89.9		92.4	94.4	54.4	94.7	94.7
≥ 600		50.4				76.4	91.0			89.9	1	92.4	94.5			
≥ 500		5 1.4		57.6		76.4	81.0		87.2	89.9		92.5	95.2	95.2	95.6	76.3
≥ 400		50.4				76.6		85.6							96.4	
≥ 300		50.4		57.6		76.6	81.3		87.7			93.6	96.4	76.4	26.9	97.5
≥ 200		50.4							87.7				96.4		97.3	
≥ 100		5 3 . 4								90.8			96.6			99.4
≥ 0		53.4		57.6		76.6			87.7				96.6			

USAF ETAC TUL 44 0-14-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE ORBOLETE

THE EARL CHIMATOLOGY BRANCH STATES SERVICE/MAC

### CEILING VERSUS VISIBILITY

ATTU REFU AB KO

63-69,73-79

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES			<u> </u>			
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	217	21.	≥1	≥ ¼	ه, ≷	≥ -	≥ 5 16	≥ .	≥0
NO CEILING		49.1	51.4	51.7	55.7	56.6	57.6	58.1	58.1	56.2	58.2	58.4	54.4	53.4	59.4	50
≥ 20000		54.2	57.	57.5	61.9	63.1	64.0	54.6	64.6	64.7	64.7	64.9	64.9	64.7	64.G	(14.9
≥ 18000		55.0	59.4	59.9	65.2	60.2	07.4	58.Û	<b>⊳8</b> • 5	60.1	68.1	68.3	62.3	69.3	68.3	48.5
≥ 16000		50.9	6 . 3	6 • 7	66.1	67.1	68.3	68.9	68.5			69.2	69.2	69.3	69.2	59.7
≥ 14000 ≥ 12000		55.2	61.8	52.2	67.6			70.5	70.5	71.07	70.7	1 1	70.8	70.0	70.8	70.8
		55.8		62.8	68.1			71.1	71.1	71.3	71.3		71.4	71.4	71.4	77.4
≥ 10000 ≥ 9000		63.0	63.9	54.3	- 1		72.9	73.5	73.6	73.8	73.8	73.9	73.9	73.9	77.9	73.9
		65.0	<del></del>	64.3		71.3		73.5		73.8						73.9
≥ 8000 ≥ 7000		03.3	64.1	64 • 6		72.0	73.8	74.5	74.7	74.8	_		75.0	75	75.	75
≥ 6000		65.7	64.5	65 - C		72.4	74.5			75.6 76.3			75.7 76.4			75.7
≥ 5000 ≥ 5000		63.9	65.3	65 • 6			1				76.7	1 :		76.4 76.9	76.4	
≥ 4500	<del></del>	63.5		65.6		73.5	75.6	76.3	76.6	76.7	76.7		76.9	76.9	75.9	70.0
≥ 4000		55.4	71.3	71.7						€3.1	83.1	1		63.3		53.7
≥ 3500		67.7	72.6	73.0	80.4	£1.9	84.0	34.7	85.	95.2			55.3	è5.3	35.3	5
≥ 3000		72.0		77.5				90.1	90.5	97	9.38		91.0	91.1	91.1	21.1
≥ 2500		73.2		78.7	87.0		91.0		92.6	92.7	92.9		97.7	93.2	43.2	93.2
≥ 2000		73.3		78.8	87.3			93.0		93.9	94.1	94.2	74.2	94.4	74.4	94.4
≥ 1800		73.9	70.1	79.6	88.1	89.8	92.4	94.1	94.7	95.0	95.1	05.3	95.3	95.4	95.4	C. S. 4
≥ 1500		73.9	79.1	79.€	88.3	89.9	92.6	94.2	94.8	95.1	95.3	95.4	95.4	95.6	95.6	95.6
≥ 1200		72.9	79.1	79.6	88.3	93.1	92.7	94.4	95.	95.7	95.9	96.1	96.1	96.3	96.3	70.
≥ 1000		74.1	77.3	79•7	88.7	90.7	93.3	95.4	96.	96.7	96.9	97.2	97.2	97.3	97.3	97.3
≥ 900		74.1	79.3	79.7	88.7	90.7	93.3	95.4	96.	96.7	96.9		97.2	97.3	97.3	97.0
≥ 800		74.1	79.3	79.7	68.7	90.7	93.5	95.7	96.3		_		97.5	97.6	97.5	57.6
≥ 700		74.2		79.9	89.2	,	93.9	96.1	96.7	97.5			95.1	98.2	98.2	6.5
≥ 600		74.2		79.9			93.9	96.1	96.7	97.6			96.4	98.5	78.5	<u>~5.5</u>
≥ 500		74.2		79.9		[	94.1	96.9	97.5	98.4	98.7		99.1	99.3	99.3	09.7
≥ 400		74.2		79.9				97.0		98.5			99.3	99.4	99.4	9.4
≥ 300 ≥ 200		74.2		79.9			94.1	97.3	98 - 1	99.0	99.3		99.7	99.9	99.9	99.3
		74.2						97.3	98.1	99.0		_	99.7			39.4
≥ 100 ≥ 0		74.2	1 ' 1	79.9		1	94.1	57.3	98.1	99.0			99.7		1 /0.0	
		74.2	79.4	79.9	89.3	91.3	94.1	97.3	98.1	99.3	99.3	99.7	49.7	99.9	133.0	Live

TOTAL NUMBER OF OBSERVATIONS\_

#ELERAT CLIMATOLOCY BRANCH MATCO SERVICE/MAC

### CEILING VERSUS VISIBILITY

1. IATEL AL KO

65-69,73-79

45 5-170

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥:0	≥6	≥ 5	≥ 4	≥ 3	≥2.7	≥ 2	≥175	≥1 ′₄	≥۱	≥ 1,4	≥ '⁄9	≥ ;	≥5 16	≥ .	≥0
NO CEILING		54.9	5 7 . 3	56.2	55.8	56∙₹	57.4	56.2	58.2	5€.2	55.3	58.2	5֥2	Solz	€8.7	-8.
≥ 20000		F. 3 . 3	62.1	62.3	63.0	63 <u>•2</u>	o3.7	64.7	64.7	64.7	64.7	64.7	64.7	£4.7	64.7	44.
≥ 18000		54.5	65.6	65.9	67.1	67.2	67.8	68.8	68.8	68.8	68.8	€9.8	65.8	68.5	يو ₀ دن	5 b •
≥ 16000		54.E	65.9	66.	67.2	67.3	67.9			68.9	65.9	55.9	56.9	58.9	5F.9	€€.
≥ 14000		65.5	67.1	67.2	60.5	68 48	69.4	70.4	70.4	74.4	75.4	70.4	75.4	70.4	70.4	70.
≥ 12000		65.2	67.7	63.1	69.7	69.9	7 - 5	71.5	71.7	71.7	71.7		71.7	71.7		
≥ 10000		6ે.•∄	7:3 - 4	73.7	72.7	73.3	73.7	74.9	75.	75.0	75	75	75.0	75.	75.0	75.
≥ 9000		63.5	70.4	75.7	72.7	73.0	73.7	74.9	75.	75.5	75.7	75.0	75.7	75.	75.3	72.
≥ 8000		59.5	71.5	71.8	73.8		74.9			76.2					76.2	76.
≥ 7000		69.8	71.8	72.1	74.1	74.4				70.0						
≥ 6000		7 • 1	72.	72.4	74.4	74.7	75.4	76.7	76.9	76.9	76.5	76.9	76.9	76.9	76.9	75.
≥ 5000		7 . €	72.9	73.1	75.1	75.4				77.7					77.7	77.
≥ 4500		71.7	73.7	74	76.2	76.4	77.2	78.6	78.□	78.9	78.9			78.9		
≥ 4000		75.4	77.7	78.3	8 . 8	21.1	31.8	2 • 3 د	83.4	83.5	33.5		23.5		:3.5	وقا
≥ 3500		7:.3	8 • 9	81.2	84.2	84.5	55.3	66.7	86 • 3	87.	87.	87.0	67.3	87.3	7.	· 7 •
≥ 3000		43.4	85.			<b>3 . 1</b>				92.6						
≥ 2500		34.7	87.7			92.9				95.5				95.5		⇒ 5, ,
≥ 2000		85.4	88.6							96.7				96.7	46.7	ું ક
≥ 1800		85.4	88.6			03.9	1			96.7				_	36.7	
≥ 1500		25.4	88.7							97.3				97.3		97.
≥ 1200		÷ • •	58.7				-		- 1	97.8		98.1	98.0	98.	78.7	98.
≥ 1000		ö5.4	-			95.2				98.6						₹8.
≥ 900		₹ 3 • 4	83.7		- 1		6 • 2			96.6		_ 1				
≥ 800		85.4				95.2				98.6						_
≥ 700		25.4	88.7		J					98.7					98.8	98.
≥ 600		4 و را ت					º6.4			98.7						
≥ 500		85.4			- 1					99.1		- 1				39.
≥ 400		85.4								99.1						
≥ 300		35.5			95.1				1	99.4				79.9	1	
≥ 200		₹5.5	-		95.1			$\overline{}$		99.4						_
≥ 100		, ,	88.9		95.1	-				95.4					I - 1	nna.
≥ 0		5 • 5	85.9	89.5	95.1	95.5	96.5	ີ 8 • 7	99.1	99.4	99.5	99.5	1 0.6	100.0	1 2.7	و ين تا ا

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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LEBYAU CLIMATOLOGY BRANCH L AFLITAC B C.J4THIR SERVICE/MAC

### CEILING VERSUS VISIBILITY

TARECU ALL KO

56-65,73-79

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
-FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 2	≥ 2	≥1 ;	≥1 4	≥1	≥ ;₂	≥ '*s	≥ :	≥5 16	≥ .	≥0
NO CEILING		5.0.4	5 . ŝ	59.3	53.€	€0.9	51.5	61.0	61.0	61.9	52.C	62.0	62.	62.°	€?•∵	44.
≥ 20000		4.4.3	64.6	64.5	65.7	60.2	66.8				67.4	67.4	67.4	57.4	67.4	07.4
≥ 18000		67.8	68.1	36.4	69.2	- 1	7 . 3		70.5		70.9	70.9	72.9	73.9	70.9	70.0
≥ 16000		67.9	_ <del></del>	68.5	69.3			70.5			71.0	71.0				
≥ 14000 ≥ 12000		68.9	69.3	69.8	7 • 5		71.7		71.9	72.2	72.3	72.3	72.3	72.3	72.3	72.3
		67.9	70.3					72.9			73.3				73.3	<del></del>
≥ 10000		71.4	72.0	72.4	73.4		74.7		74 - 6		75.2	75.2	l	,		75.
		71.4	7 ? • 🖸	72.4	$\overline{}$									75.2		75.2
≥ 8000 ≥ 7000		72.7	73.3	73.7	74.7		75.9		76.1	76.5	76.7	76.7				76.7
		73.1	73.7	74 - 1			76.4					77.2			77.2	
≥ 6000 ≥ 5000		73.1	73.7	74 • 1	75.1		76.4						77.2		77.2	77.3
		73.€	74.1	74.5						77.9			78.1		78.1	73.
≥ 4500 ≥ 4000		73.6	1	74.5	1		77.1	77.4	77.4	77.9	78.1	78.1	78.1	78.1	75.1	74.
		75.7	75.7									81.0	81.7		11.	11.
≥ 3500 ≥ 3000		76.7		78 • 1	77.5		81.0		81.3	64.5	82.	82.5	52.0	82	u <b>?•</b> ^	* 2 •
		94.5	85.1	30.5			71.4			92.7	$\overline{}$	92.5		92.5	92.8	92.
≥ 2500 ≥ 2000		35.5		37.9			93.7		94.2	94.9	95.1	95.1		95.1	₹5.1	
		66.1	6 ? . 3	86.7	92.5		94.9					°6.3		96.5	76.5	66.
≥ 1800 ≥ 1500		€6.1	88.3	85.7		- 1	94.9		95.5	96.2				96.5	96.5	60.
		86.1	89.	89.5						97.7	$\overline{}$	CA.C	<u>95.2</u>		98.2	460
≥ 1200 ≥ 1000		35.1	87.	89.5			96.5			97.9		93.2	98.3	l .		98.3
		96.1	89.		93.7						98.3			98.5		36.5
≥ 900 ≥ 800		95.1	89.0	89.5				-				98.5	98.5	98.5	79.5	Gô.
		85.1	80.0	34.5				97.2				98.3	98.5	98.5	93.5	58.
≥ 700   ≥ 600		66.1	89.2	89.6						i	98.6	98.6			98.9	93.5
		36.1	89.2	89.6			96.6			98.2					99.	09.
≥ 500		56.1	89.2	89.6			96.8			98.5		99.3	99.3	99.3	99.7	.9.
≥ 400		° € • 1	89.2	89.6				97.6							_	(9.
≥ 300 ≥ 200		75.1	89.2	29.0										99.6		99.
≥ 200		P6.1	89.2	89.6				97.6					99.7			
≥ 100		F6.1		89.6		94.9		97.6					99.7			
≥ 0		80.1	89.2	39.6	93.8	94.9	96.8	77.6	97.5	96.9	99.4	99.4	99.7	99.9	1 6.0	1: J.

OTAL MILMARA OF CASSEVATIONS 7.1

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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THE STATE OF MATCH SERVICE / MARKEN SERVICE / MARKEN

### CEILING VERSUS VISIBILITY

11 INLIBULAR KIT 08-09,73-79
STATION NAME VEHIS

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST.	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 7	≥1.	≥1	≥ ¼	€, ₹	≥ :	≥ 5 16	≥ .	≥0
NO CEILING		6 .8	63.4	5. • 7	63.5	63.5	53.º	64.0	64.0	64.1	64.1	64.1	64.1	64.1	64.1	64.
≥ 20000		64.0	65.1	£ċ.4	67.3	67.4	58.€	€8.2	68.7	6 č • 3	6 t . ?	68.3	66.3	68.3	53.3	
≥ 18000		55.3	67.9	68.2	69.	69.2	59.7	69.9	69.0	70.3	70.5	70.0	7~.0	70.0	70.0	72.
≥ 16000		56.6	63.2	50.4	69.3	69.5	7 0	70.2	70.3	70.3	76.3	70.3	70.3	70.3	70.3	7C.
≥ 14000		50.6	7 . 2	77.06	71.5	71.6	72.2	72.3	72.3	72.5	72.5	72.5	72.5	72.5	72.5	72.
≥ 12000		59.2	71.7	71.2	72.5	72.2	72.8	72.9	72.9	73.1	73.1	73.1	73.1	73.1	73.1	73.
≥ 10000		71.5	73.5	73.9	74.8	75.2	75.8	75.9	75.9	76.1	76.1	76.1	76.1	76.1	75.1	70.
≥ 9000		71.5	73.5	73.9	74.8	75.2	75.8	75.9	75.9	76.1	76.1	76.1	76.1	76.1	76.1	76.
≥ 8000		72.3	74.4	74.8	75.6	76.1	76.8	76.9	76.9	77.1	77.1	77.1	77.1	77.1	77.1	
≥ 7000		72.9	75.1	75.6	76.5	76.9	77.7	77.8	77.8	76.0	78.0	76.0	7a.0	78	73.	75.
≥ 6000		73.2	75.4	75.9	76.8	77.2	78.0	78.1	78.1	78.4	75.4	78.4	73.4	75.4	75.4	70.
≥ 5000		74.2	70.4	76.9	1 1 1 1	78.2	79.0		79.1	79.4	79.4	79.4		79.4	79.4	79.
≥ 4500		74.2		76.9		78.2	79.0		79.1	79.4	79.4			79.4	77.4	74.
≥ 4000		75.6		73.4		_		51.0	٠1.	61.4	21.4	81.4		£1.4	51.4	21.
≥ 3500		75.2								82.3	52.3				52.3	22.
≥ 3000		85.4	89.0				_			93.4	93.4		93.4	93.4	93.4	
≥ 2500		26.5				93.2			95.1	96.	96	96.0	96.0	95	₹6.	70.
≥ 2000		56.6					-	96.1	96.1	57.3	97.	97.	97.0		97.3	97.
≥ 1800		30.7	$\overline{}$			94.5	76.5			97.6				97.6	27.6	97.
≥ 1500		-6.7	93.6	01.2			1			97.8		97.3				
≥ 1200		( 5 . 7					97.3		97.4	98.3			98.3	98.4		C 33 e
≥ 1000		35.7	9 6			1			97.4	98.3		98.3	78.3	98.4	9.6	- 3 •
≥ 900		33.7	92.6							96.3	$\overline{}$		93.3	98.4	75.6	୍ଥ
≥ 800		25.7	91.6							98.3		98.3			98.6	- •
		45.7	97.6	91.4						98.3			93.3	98.4	99.5	58. 98.
≥ 700 ≥ 600			1 1													
		1.6.7	9.0	91.4											98.6	_
≥ 500 ≥ 400		86.7	90.6	01.4			97.6	97.7	97.7	96.6		98.7	98.7	99.8	99.0	99.
		96.7	9 . 6	91.4						98.6				98.8		99.
≥ 300 ≥ 200		36.7	9 . 6			95.2			97.8	98.7		- 1	-	99.1	99.3	99.
		00.7	9 .6										99.0	99.1		
≥ 100 ≥ 0		56.7	9 6						97.8	93.7	98.8			99.1	99.3	
= 0		00.7	7 6	71.4	94.5	95.2	97.6	97.7	97.8	98.7	98.8	99.	99.3	99.1	99.3	1 3.

USAF ETAC JULIA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SULFAL CLEMATOLOGY BRANCH CARCTAC A SEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							vis	BILITY ST.	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 ?	≥ 2	≥1;	≥1 4	≥1	≥ ∛a	د, ≷	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING		52.4		54.5		53.5	59.5	6 . 2	60.4	6 5	1	61	61.3	61.3	t1.3	11.6
≥ 18000		5 - 1	57.5	53.8	62.4	63.9 26.2	67.4	64.9	55.2 68.5	65.5	65.7	65.8 69.1	69.4	69.4	69.4	56.4
≥ 16000		5 d • 5	61.	01.0		66.5	67.6	68.4	68.7	69.1	69.3	59.3	64.6	69.5	- 1	7
≥ 14000 ≥ 12000		59.5	62.3	62.7	66.8	67.5	68.7	69.6		70.2	70.4	70.5	70.7	7 7	70.8	1.1
≥ 10000		51.7	64.8	55.2	67.5	63.2	71.8	70.3	70.6	71.0	71.2	71.3 73.8	71.6	71.6	71.7	72.5
≥ 9000		61.7	64.8	65.2			71.8			73.6	73.9	73. =	74 - 1	74.1	74.2	74.5
≥ 8000		62.7	55.9	66.3		71.9	73.2	74.3	74.6	75.1	75.3	75.3	75.7	75.7	75.R	76.
≥ 7000		63.5	66.5	57.3 67.5		73.3	74.4		75.8 76.1	76.6	76.5	76.9	76.9	76.9	77.3	77.5
≥ 6000 ≥ 5000		64.2	67.8	68.3					77.1	77.6					78.3	7c.t
≥ 4500		54.5		68.5				77.0		77.9	73.1	74.2	75.5	79.5	70.5	78.
≥ 4000		6	70.8			-				81.1	81.4		61.8	81.3	<u>:1.9</u>	32.
≥ 3500 ≥ 3000		65.1 73.9	72.0 73.1	72.5		79.3 86.2			82.1	82.6	52.9 90.6	83. J 95. 7	33.3 91.0	53.3 91.0	91.1	83.7 -1.4
≥ 2500		74.7	79.2	79.8					91.7	92.5		93.	93.4	93.4	93.5	93.8
≥ 2000		75.3							92.0	93.8		94.3		94.8	94.5	
≥ 1800 ≥ 1500		75.2	83.0 83.2	30.7 80.8		89.3		92.8 93.4	93.3	94.2		94.7	95.1	95.1 95.8	95.2	95.5
≥ 1200		75.2	8 . 2	3:09				93.7	94.3	95.2		95.5	96.3	96.3		96.2
≥ 1000		75.2	87.2	S1.9	88.7	90.1	92.1	94.0	94.5	95.5		96.1	96.7	96.7	76.9	97.
≥ 900 ≥ 800		75.2				95.1	9?•1	04.0		95.5		96.1	96.7	96.7	96.9	97.1
≥ 700		75.2	80.2	50.9 50.9			92.2	94.0	94.6	95.5		96.3	96.9	97.	95.9	97.4
≥ 600		75.2							94.7	95.7		96.4		97.2	57.3	47.6
≥ 500 ≥ 400		75.2				92		94.3	1	96.C	_	96.8	97.5	97.6	47.7	76.
≥ 300		75.2	8 . 3		89.5	91.2	92.4	94.4	95.0 95.2	96.3		96.9	97.7	97.7	43.7	98.
≥ 200		75.5	83					94.5		96.4	-	97.2	9	98.1		÷9.
≥ 100 ≥ 0		75.2	8 • 3		89.9					96.4	. 1				99.4	69.6
_ = 0		75.3	8 .3	31.4	გგ.9	95.3	92.4	÷4.5	95.2	96.4	4/01	97.2	76.0	08.2	36.4	1 .

USAF ETAC TOLL 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORBIGUETE

### CEILING VERSUS VISIBILITY

1. FACSU AR KU STATION NAME 66-69, 73-60

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥177	≥1.4	≥1	≥ 1.	צ'י≤	≥ :	≥5 16	≥ •	≥0
NO CEILING ≥ 20000		53.4 65.2		67. 68.8	69.7		71.2	71.6 73.3		71.7 73.4	- 1	1		71.7		71.7
≥ 18000 ≥ 16000		66.4	77.5	70.1	72.8	73.2	74.6	75.0	75.1		75.2	75.2	7= . 2	75.2	75.2	75.2
≥ 14000 ≥ 12000			7 .5		73.7	74.1	75.6	76.0	76.5	76.1 77.3	76.1	76.1				76.1 77.i
≥ 10000 ≥ 9000		7 .4	74.3	74 • 1 74 • 1					- 1	79.6 79.6	- 1				79.6 79.6	79.6
≥ 8000 ≥ 7000		71.3 71.4		75.3 75.4		79.2 79.3	30.6	31.0	31.0	81.2 81.3	81.2	81.2 51.3	81.2 61.3	81.2	51.2	71.7 31.3
≥ 6000 ≥ 5000			75.7 76.8			79.8 50.9	€1.3	81.7	81.7	81.8 82.9	81.5	81.6	51.8	- 1	61.8 82.9	01.6 02.6
≥ 4500 ≥ 4000			76.8 87.3	- 1		81.0 84.4	82.5 35.8			63.0 86.4	- 1	83•. 86•4	83•3 85•4		,	23. 86.4
≥ 3500 ≥ 3000		75.8 32.6				85.G 93.1	86.5 94.5	1	86.° 95.1	87.j 95.5			87.0 95.5		27. T	57. 75.5
≥ 2500 ≥ 2000		93.3 84.0		39.3 90.3		94.3		1	97.1 98.7	99.1			97.7 99.3			97.7 99.3
≥ 1800 ≥ 1500		84.0 84.0	90.1 93.1	90 <b>.3</b> 90.3	1	95.6 95.6	97.5 97.5	•	98.7 98.7							99.3
≥ 1200 ≥ 1000		84.3 34.8	9 '•1 9 1•1	90 <b>.3</b>		95.5 95.6	97.5 97.5			99.1 99.1			99.3			59.3
≥ 900 ≥ 800		84.6	9 1 • 1 9 • 1	90 <b>.3</b> 93		95.6 95.6	97.5 97.5			99.1 99.1			-		. ,	09.3
≥ 700 ≥ 600		94.0 94.0	1 1	90 • 3		95.6 95.6				99.1 99.1	1					
≥ 500 ≥ 400		54.0 94.0	90.1	90.3	94.9	95.6 95.6	97.5	98.7	98.7		99.5	99.5	99.7	99.7	99.7	99.9
≥ 300 ≥ 200		24.0 54.0	90.1		94.9	95.6 95.6	97.5	98.7	98.7		99.5	99.5	99.7	99.7	99.7	19.4
≥ 100 ≥ 0		-	93.1 93.1			95.6 95.6										

TOTAL NUMBER OF DESERVATIONS 749

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

ALLEAL CLIMATOLOGY RRANCH STAFFIAC ALL STATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

1 TAEGL At. KJ

65-69,73-6" YEARS

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES:						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 :	≥1.4	≥1	≥ 1,4	ε, ≷	≥ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		5 7	61.! 64.E	51.4 64.9		67.4 71.1			69.1 72.8	69.2 73.1	69.2		69.3 73.3	69.3 73.3		39.7
≥ 18000 ≥ 16000		61.8 61.8	60.3 65.3	66.6	- 1	73.0 73.0	73.7 73.7		74.6 74.6	74.9 74.9	74.9 74.9		75.2 75.2			75.6 75.6
≥ 14000 ≥ 12000		62.2 62.5	66.7 67.1	67.3 67.4	73.2 73.9	73.5 74.1	74.3 74.9		75.2 75.8		75.4 76.1		75.7 76.3	75.7 76.3	75.5	76 • 1 76 • 7
≥ 10000 ≥ 9000		53.1 65.1	70.5 72.5	76.7 72.7	77.4 77.4	77.6 77.6	78.4 79.4	79.3 79.3		79.7 79.7			8 .0		1	,
≥ 8000 ≥ 7000		66.6		72.6 72.7	7°•5		31.C	81.5 81.9		- 1		- 1	62.6	e Z • 1 E Z • 6	52.3 52.7	
≥ 6000 ≥ 5000		67.5 67.9	73.2 73.6			(	31.8 32.3			83.1 33.6	63.1 63.6		- 1	63.4 83.9	63.5 04.	13.7
≥ 4500 ≥ 4000		6:.1 65.8		74 • 4 75 • 6		82.1 03.6				84.3 85.8	54.3 85.8			80.1	84.7 86.2	_
≥ 3500 ≥ 3000		59.3 75.2		76 • 3 ē 3 • 2	84.1 92.1	94.5 92.5	93.4				86.7 94.8		87.7 93.1	27.0 95.1	37.1 95.2	-7.4
≥ 2500 ≥ 2000		70.1 76.6		84.5 35.3	93.6 94.4		95.3 96.1			96.7 97.5	1		- 1	97.5 97.8	97.1 97.9	
≥ 1800 ≥ 1500		76.6 76.6	84.3 84.3	მ5∙ა გ5•ა	94.4	95•1 95•1	96 • 1 96 • 2		97.1 97.4	97.5 97.8	97.5 97.6		97.8 98.J		- 1	900 m
≥ 1200 ≥ 1000		76.6 75.6	84.3 84.3	95 • t) 35 • √	94 • <b>4</b> 94 • <b>4</b>				97.4 97.4	97.8 97.8	-			98.0 98.0	98.2 98.2	₹8.4 ₹8.4
≥ 900 ≥ 800			84.3				96.2 96.5	97.5		98.2	98.2			98•4	98.2 98.6	
≥ 700 ≥ 600		76.6 76.6	84.3 84.3		54.4	95.1 95.1	96.5	97.7	98.0	98.2 98.4	98.4	98.4	90.7	98.7	98.6 98.3	
≥ 500 ≥ 400			84.3	85.0	94.4			97.7	98.0 98.0		98.4	98.4	98.7	98.7		99.1
≥ 300 ≥ 200			84.3	35 ∙ 0	94.4	ა 5 - 1		97.7	98.		98.4	98.4		99.		c9.7
≥ 100 ≥ 0			84.3 64.3		1		96.5 96.5	-	98.0 98.0		98.4 98.4			99.1	90.3	

TOTAL NUMBER OF OBSERVATIONS...

USAF ETAC ILL M 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CONCRETE

HT -AL CLIMATOLOUR SRANCH TATHLE SERVICEZARD

### CEILING VERSUS VISIBILITY

1 1ACOL AU KU 68-69,73-80

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING		·					VIS	BILITY ST	ATUTE MILI	:5	<del></del>					
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1.7	≥1.	≥1	≥ 1.	≥ 'ø	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		49.1	52.3 54.0	°2.7	57.3 50.6		60•8 63•2	62.3	62.6 64.9	64.3	54.4 66.7	64.4	64.9	64	64.3 67.3	55.7 57.6
≥ 18000 ≥ 16000		51.5	55.2 55.3	55.6 55.8	61.1 61.2	52.3 62.5	65.1	65.6	66 • ε 67 •	58.2 60.5	68.6	68 • 8 59 • 1	69.3	69.3 59.6	69.3 69.5	65.0 76.1
≥ 14000 ≥ 12000		57.•3	55.2 55.7	55.6 57.1	62.7	63.3 64.3	66.7	67.5	67.8 68.6	69.3 7:.1	69.9 7^.7	69.9	7' .4	75.4	70.4	71.0
≥ 10000 ≥ 9000		53.7 53.7	57.9	58 • 5 58 • 5	64.7	65.9 65.9	58.6 63.6	70.3 70.3	70.5 70.5	72.1 72.1	72.6 72.6	72.6 72.6	73.2 73.2	73.2 73.2	73.2 73.2	73.7 73.7
≥ 8000 ≥ 7000		55.8 55.6		63.8 61.6	69.4	56.6 69.6	71.5 72.5	73.2 74.1	73.4 74.4	75.2 76.2	75.9 77.	75.9 77.3	76.4 77.5	76.4 77.5	76.4 77.5	77. 76.1
≥ 6000 ≥ 5000		56.7 57.5	61.2	61.8 62.6	69.5		72.6 73.6	74 • 2 75 • 2	74.5 75.5	76.3 77.3	77.1 7ε.1	77.1 78.1		77.1. 76.5	77.7 78.6	
≥ 4500 ≥ 4000		57.7	62.3	63.2 64.5	73.0 71.8	71.2 73.0	74 • 1 76 • D	75.8 77.8	76 . i 78 . 1	77.8 8.4	78.b	76.6 91.4	79.2 81.9	79.2 31.9	79.2 01.9	79.7
≥ 3500 ≥ 3000		59.2 53.7	64.4	65 • 6 71 • £1	73.3 79.6		77.5 84.1	79.3 86.2	79.6 86.4	81.9	82.9	82.9 89.9		93.4 90.8	53.4 90.8	74. 71.
≥ 2500 ≥ 2000		64.5	1 1 7	71.6 72.1	81.1	1	ı ,	87.9 88.8	88.4 89.2	90.7 91.5	91.2 92.6	91.8 92.6	i	92.7 93.6	92.7	
≥ 1800 ≥ 1500		54.8 54.8	1 1 1	72.1 72.1	81.9	83.3 83.4		88.9 89.2	89.7 89.6	91.6	92.7 93.2	92.7 93.2	93.7 94.1	93.7	93.7	64.4
≥ 1200 ≥ 1000	-	54.8 54.8		72.1 72.1	82.1 82.3	93.6 93.8	87 <b>.3</b> 87 <b>.</b> 5		89.7 90.(	92.2 92.5	- 1	93.3 93.7		94.2 94.9	94.2 94.8	95.4
≥ 900 ≥ 800		54.8 64.8	72.5	72.1 72.1	82 <b>.3</b> 82 <b>.</b> 5	63.8 84.0	87.5 37.7	89.6	90 • 0 90 • 1	92.5 92.6	93.7 93.8	93.7 93.5	94.8	94.F	94.8	95.5 95.6
≥ 700 ≥ 600		54.8 54.3	70.5 70.5	72 • 1 72 • 1	82.5 82.5		87.7 87.7	89.7 89.7	90.1 90.1	92.6 92.6				94.9 95.3	l	95.5 96.
≥ 500 ≥ 400		54.8 64.€	70.5 70.5	72.1 72.1	82.5	84.7	37.7 87.7	89.7 89.7	90.1 90.1	92.6 92.6	94.0	94.0	95.2 95.2	95.5 95.5	95.6	96.7
≥ 300 ≥ 200		54.3 54.6	77.5	72 • 1 72 • 1	82.5 82.5	84.0		89.7 89.7	97.1 97.1	92.7	94.2	94.2		95.8		97.9
≥ 100		64.3	77.5	72 • 1 72 • 1	82.5 82.5		67.7 67.7	89.7 59.7	90.3 90.3	92.9 92.9	,	94.4	95.8 95.8	96 • .	96.3 56.4	

USAF ETAC TOTAL 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CRECILITE

LE RAL CLIMATOLOGY EPANCH

TATHIR SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAEGU A3 KG

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 :	≥1.4	≥1	≥ 14	ور ≤	≥ :	≥5 16	٤.	≥0
NO CEILING		74	43.1	43.8	52.3	53.1	55.1	57.6	59.4	61.6	63.1	63.2	63.7	64.1	54.3	.4.7
≥ 20000		4 . 7	45.4	45.1	55.7	56.8	59.3	€2.1	64.1	66.3	68.5	68.7	69.4	69.5	69.8	7.0
≥ 18000		4.7.1	47.1	47.7	57.9	59.0	6 . 5	64.6	66.9	70.4	72.3	72.4	72.1	73.3	73.5	
≥ 16000		42.1	4 7 . 1	47.7	57.9	59.	61.5	64.0	66.9	76.4	72.3	72.4			73.5	73.9
≥ 14000		42.8	47.7			59.7	62.1	65.3	67.6	71.2	73.1	73.3	73.0	74.1	74.3	74.
≥ 12000		44.0	49.	49.7	59.9	61.2	63.6	67.1	69.4	73.5	74.9	75.	75.7	75.9	76.1	76.5
≥ 10000		44.9	47.8	50.8	61.7	63.2	66.3	69.5			77.4	77.5	78.2	78.3	78.6	79.
≥ 9000		44.9	49.8	50.8	61.9	63.1	56.4	69.7	72.	75.6	77.5	77.6	76.3	78.5	78.7	79.1
≥ 8000		46.1	51.3	52.4	63.5	65.Ú	68.6	72.3	74.9	78.6	80.5	30.0	81.3	81.5	81.8	P2.2
≥ 7000		46.3	51.4	57.5	63.6	65.2				76.7		85.6	61.5	81.6	81.9	82.3
≥ 6000		46.4	51.7	52.9	64.1	65.6	59.1	72.8	75.4	79.3	81.2	31.3	ε <b>2.</b> 0	52.2	82.4	٤2.4
≥ 5000		47.1	52.5	53.0	65.0	66.5	70.2			9 . 9	62.5	93.	63.7	1 1	64.1	34.5
≥ 4500		47.2	52.7	53.9	65.2	66.7			77.1	81.2	63.1	93.3	84.3	94.1	34.4	F4.6
≥ 4000		47.5	53.2	54.5	65.8	67.4	71.1	75.0	77.8	32.2	64.2	84.4	65.C	85.2	و 5 و 5	35.7
≥ 3500		48.0	53.5	55.0	66.4	67.9	71.6	76.0	78.7	83.3	85.3	25.5	86.1	66.3		
≥ 3000		49.9	56.7	57.9	70.2	72.0	76.0	80.7	63.4	66.3	9 . 8	9:.9	91.5	91.5	92.	740°
≥ 2500		50.5	57.2	58.4	70.9	72.3	77.1	81.9	84.5	89.7	92.3	92.5	93.1	93.3	23.6	≎4.
≥ 2000		53	57.5	58.7	71.3	73.3	77.5		85.3	90.3	93.0	93.1	93.8	94.	54.2	94.7
≥ 1800		50.6	57.5	58.7	71.3	73.3	77.6	82.7	85.6	90.5	93.3	0.4	94.1	94.2	44.5	44.5
≥ 1500		52.8	57.5	58.7	71.6	73.5	77.9	83.0	35.9	90.9	93.7	93.8	94.5	94.7	95.1	95.5
≥ 1200		5 . 6	57.5	58.7	71.6	73.7	78.1	83.1	86.D	91.4	94.2	94.4	95.3	95.5	95.9	96.3
≥ 1000		5 ∵ €	57.5	5è.7	71.6	73.7		83.1	26.	91.4	94.5	94.7	95.6	95.7	96.2	76.6
≥ 900		50.8	57.5	58.7	71.6	73.7	78.1	83.1	86.	91.4	94.5	94.7	95.6	95.7	96.2	ر6• د
≥ 800		50.3	57.5	58.7	71.6	73.7			86.	91.5	94.9	95.1	96.2	96.3	95.7	97.1
≥ 700		50.8	57.5	58.7	71.6	73.7	78.1	83.1	86.	91.5	94.9	95.1	96.2	96.3	96.7	97.1
≥ 600		50.8	57.5	58.7	71.6	73.7	78.1	83.1	86 . i	91.5	95.1	95.2	96.3	96.4	96.8	97.3
≥ 500		50.8	57.5	58.7	71.6	73.7	78.1	83.1	86.	91.5	95.1	95.2	96.6	96.5	97.3	97.8
≥ 400		50.3	57.5		71.6	73.7	78.1	83.1	86.0	91.5	95.1	95.2	95.6	96.6	97.3	97.5
≥ 300		50.8	57.5		71.7	73.8	79.2	83.3	86.1	91.6	95.2	95.3	96.7		77.4	98.2
≥ 200		50.8	57.5	58.7	71.7	73.8	78.2	83.3			95.2	05.3	96.7	97.0	97.4	98.5
≥ 100		50.8	57.5	56.7	71.7	73.8	78.2	83.3	86.1	91.6	95.3	95.5	96.8	97.1	97.5	99.7
≥ 0		50.3	57.5	58.7			73.2	83.3	86.1	91.6	95.3	95.5	96.8	97.1	97.5	1 C.

USAF ETAC FORM 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE ORBIGETE

TOTAL SERVICEZMAC

## CEILING VERSUS VISIBILITY

TATES AR KO

66-00,73-80

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY :ST.	ATUTE MILI	ES.						
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2 7	≥ 2	≥1'2	≥1%	≥1	≥ 1,4	≥ 'a	<b>≥</b> %	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		52.	55.2	55.6		1		53.3	03.7	63.9		64.1	64.1	64.2	54.2	£4.~
		55.7	59.1	51.2					67.6		70.0	70. i		75.1	70.1	7!
≥ 18000		55.1		63.1			70.8		73.5	74.3	74.6	74.6		74.7	74.7	74 - 7
> 14000		56.1	61.7	32.0	67.6		70.8		73.9	74.3	74.6	74.6		74.7	74.7	74.7
≥ 14000 ≥ 12000		53.7 50.4	62.6	63.9 64.8	68.3		71.6 72.8		74 . E 76 . 2	75.2 76.6	75.5 76.9	75.5	75.5	75.6	75.6	75.6
≥ 10000		50.5	64.5	66.3		72.2	74.7	77.5	78.5	76.9		76.9		77.	77.0	77.0
≥ 9000		63.5			71.1	72.2		77.5	78.5	78.9	79.2 79.2	79.2	79.2 79.2	79.3	79.3	79.3
≥ 8000		61.3	65.3	67.2				79.7	80.7	81.1	21.4	£1.4	31.4	81.5	81.5	1.5
≥ 7000		61.7	65.9	67.9	73.6	75.2	78.0	80.8	82.0	82.4	62.6	82.6	82.6	62.8	82.R	52.8
≥ 6000		61.9	66.3	56.3	74.3	75.7	78.5	51.4	82.5	82.9	83.1	83.1	83.1	83.3	53.3	13.3
≥ 5000		62.1	65.5	68.6	74.7	76.2	79.2	82.0	33.1	83.7	83.5	83.9	63.9	٤4.	5.40	540
≥ 4500		02.3	67.0	69.1	75.2	76.9	79.8	82.6	23.0	E4 . 4	64.7	84.7	84.7	84.8	c4.8	₹4.8
≥ 4000		<b>ઇ4.4</b>	69.2	71.3	77.8	79.4	82.5	85.4	86.7	87.2	87.5	27.5	£7.5	٤7.6	27.6	27.5
≥ 3500 ≥ 3000		55.5		72.7	77.3				58.4	86.9	89.1	89.1	80.1	29.3	59.3	89.7
		6:.8		76.4	83.4	33.2	88.4	91.7	73.1	93.7	94.	94.1	94.1	94.3	94.3	94.3
≥ 2500 ≥ 2000		59.3		77.4	84.7	86.5	-		94.5	95.1	95.4	95.4	95.5	95.7	95.7	95.7
		69.6		77.4						96.4	96.7	96.7		96.0	96.9	96.7
≥ 1800 ≥ 1500		69.5			_		90.5	1	95.7	96.6	97.1	97.1	1	97.3	- 1	97.3
2 1300		67.6						94.5		97.1	97.6	97.6	97.7	97.8	97.8	97.€
≥ 1200 ≥ 1000		59.6				87.9		94.8	1	97.4	98.2	98.2	1	98.5	ંક∙5	95.5
		67.6				87.9	91.1	94.8			98.5	98.5	98.6	58.7	98.7	98.7
≥ 900 ≥ 800		69.5			86.	87.9	91.1	94.6			98.5	98.5		96.7	93.7	98.7
		63.6			86.1	88.0	91.2			97.8	98.6	98.6	93.7	98.9	98.9	90.9
≥ 700 ≥ 600		69.6			86.1	88.0	91.2		96.4		98.9	98.9		99.1	99.1	99.1
<del></del>		69.6			86.1		91.2			97.8	98.9		99.1	99.2	99.2	
≥ 500 ≥ 400		69.6			86.1		91.2	94.9			99.2	99.2	1	99.6	99.6	99.6
<b>├</b> ─		64.6						94.9		98.0		99.2	99.5			99.7
≥ 300		67.6		77.7	96.1		91.2	94.9			99.2	99.2		99.7	99.7	99.7
		67.6		77.7							99.2	99.2				
≥ 100	1	69.6		77.7			91.2				99.2	99.2	90.5	99.7	99.7	c 9 . 3
		0.04	13.3	1101	6004	83.1	7103	<u> 73 • U</u>	70.0	75.1	77.4	77.4	99.6	99.9	7790	i - Det

USAF ETAC 101 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

CULTAL CLIMATOLOGY BRA

### CEILING VERSUS VISIBILITY

A THE SERVICE MAC

68-69,73-85

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

15 "0-170"

CEILING							VIS	BILITY ST	ATUTE MIL	ES:						
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 -2	≥ 2	≥17	≥1 .	≥1	≥ ¹•	≥ '₀	≥ ;	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		5 .7	61.8	51.8 56.5	63.0	63.9 69.6	54.8 79.5	65.0 70.6		65.0 70.6	65.0 70.5	65.0 70.6	65.0 70.6	65.0 73.5	55.0 70.5	£5. 74.6
≥ 18000 ≥ 16000	-	63.1 63.1	7 - 6 G	70.1	73.5 73.5	77.6	74.6 74.6	74.7		74.7	74.7	74.7		74.7 74.7	74.7	74 • 7
≥ 14000 ≥ 12000		65.2 75.0	72.2	71.5 72.5	75.0 75.9	75.1 76.5	76.9	76.2 77.5		76.2 77.5	76.2 77.5	76.2 77.5	-	76.2 77.5	76 • 2 77 • 5	76.2
≥ 10000 ≥ 9000		71.1	73.5 73.5	73.8	77.2	77.3	78.5 78.5	79.3 79.3		79.3 79.3	79.3 79.3	79.3		79.4 79.4	79.4 79.4	79.4 79.4
≥ 8000 ≥ 7000		71.9	74.4 75.4	74 • 7 75 • 6	73 • 1 79 • 4	73.3	79.4	90.4 81.8		8:.4 81.8	80.4 81.8	80.4 81.8	81.3	83.5	5°.5	ع و ر ح
≥ 6000 ≥ 5000		72.7 73.0	75.5 76.0	75.9 76.4	79.7 80.2	80.0 80.5	81.2 31.7	82.1 82.7		92.1 82.7	82.1 82.7	82.1 82.7	82.1	82.2 82.9	87.2 82.9	62.2 52.3
≥ 4500 ≥ 4000		73.3 75.9		76.7 79.8	87.5 83.8	90.8 84.2	61.9 85.4	83.1 86.6	63.1 86.6	93.1 56.6	83.1	83.1 36.6	83.1 85.6	63.3 86.7	33.3 36.7	63.3 86.7
≥ 3500 ≥ 3000		77.2 82.2	89.8 85.2	81.2 86.6	85.1 91.3	85.5 91.8	86.7 93.0	87.9	87.4	87.9 94.5	37.9 94.5	87.9 94.5	87.9	38 • 94 • 5	88.1	36° 36°€
≥ 2500 ≥ 2000		93.5 83.8	88.0 88.3	88.4 88.7	93.3 93.8	93.8	95.1 95.7	96.6	96.6 97.1	96.6 97.1	96.6	96.6 97.1	96.6 97.1	96.7	96.7 97.2	96.7
≥ 1800 ≥ 1500		84.1	88.5 88.5	38.9 88.9	94.1	74.6 94.9	95.9 96.2	97.5	97.¢	97.5 98.2	97.9 98.6	97.9 95.6		98.0 98.7	98.7	98.7
≥ 1200 ≥ 1000		54.1 84.1	88.5 88.5	38.9 88.9	94.3	74.9 95.0	96.2 96.3	97.9	98.0 98.3	92.2 98.4	98.6 98.8	98.6		98.9 99.2	98.9 99.2	98.5 99.2
≥ 900 ≥ 800		84.1 84.1	88.5 83.5	89.1 89.1	94.6	95.1 95.1	96.4 96.4	98.2 98.2	98.6	96.7 98.7	99.1	99.1		99.5	99.5	99.5
≥ 700 ≥ 600		54.1 54.1	88.5 88.5	,	94.6	95.1 95.1	96.4 96.4	98.2 98.2	98.6 98.6	98.7 98.7	99.2 99.2	99.2		99.5	39.6 39.7	99.6
≥ 500 ≥ 400		34.1	88.5 83.5	89.1 89.1	94.6	95.1 95.1	96.4 96.4	98 • 2 98 • 2		98.7 98.7	99.2			9 <b>9.</b> 7	99.7	99.5
≥ 300 ≥ 200		84.1 54.1	88.5 88.5	89.1	94.6	95.1 95.1	96.4 96.4	98.2 98.2	98.6 98.6	98.7	99.2 99.2	99.2 99.2		99.7 99.7	99.9 99.9	99.0
≥ 100 ≥ 0		84.1 84.1		89.1 89.1	94.6	95.1	96.4 96.4	98.2		98.7	99.2	99.2			1 30.0 1 ( 3.5	1

TOTAL NUMBER OF DESERVATIONS 75

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS SOTTIONS OF THIS FORM ARE ORNOLETE

STORAL CLIMATOLOGY RPANCH FOOTS ELECTRICADA SERVICCIMAC

### CEILING VERSUS VISIBILITY

TAECU AS KO

68-60,73-65

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MILI	ES.						
(FEET)	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 7	≥ 2	≥1 7	≥1 4	≥1	≥ 1⁄4	≥ 3/8	ב' ≤	≥5 16	≥ .	≥0
NO CEILING		F2.4	64.4	64.5	67.1	65.1	66.5	66.5		66.6	56.6	66.8	66.3	66.E	66.8	t6.8
≥ 20000		54.9	67.3	67.4	67.9	67.9	69.4	69.4	69.4	69.5	69.5	69.0	69.6	69.6	69.6	69.5
≥ 18000		56.3	69.4	69.5	7 . 4	73.4	71.9	71.9	71.9	72.C	72.C	72.1	72.1	72.1	72.1	72.1
≥ 16000		65.9	69.4	69.5	7. • 4	7~.4	71.9	71.9	71.c	72.0	72.0	72.1	72.1	72.4	72.1	7401
≥ 14000		67.5	7 •	73.2	71.2	71.2	72.6	72.6	72.5	72.8	72.8	72.9	72.9	72.9	72.9	72.9
≥ 12000		59.2	72.	72.1	73.4	73.4	74.9	74.9	74.9	75.	75.	75.1	75.1	75.1	75.1	75.1
≥ 10000		73.8	73.6	73.8	75.3	75.3	76.8	77.2	77.2	77.4	77.4	77.5	77.5	77.5	17.5	77.5
≥ 9000		72.3	73.6	73.8	75.3	75.3	76.8	77.2	77.2	77.4	77.4	77.5	77.5	77.5	77.5	77.5
≥ 8000		71.6	74.6	74.9	76.7	76.7	78.3	78.7	79.7	78.9	78.9	79.1	79.1	79.1	79.1	79.1
≥ 7000		71.7	74.7	75.0	77.0	77.0	73.5	78.9	78.9	79.2	79.2	79.3	79.3	79.3	79.3	79.3
≥ 6000		72.0	75.1	75.4	77.6	77.6	79.2	79.6	79.6	79.8	79.8	ខ⊒•ដូ	83.3	8₽•0	60.5	£ 40.
≥ 5000		72.0	75.1	75.4	77.6	77.6	79.2	79.6	79.5	79.8	79.8	80.U	ār.n	80.0	3 )	حفيت
≥ 4500		72.3	75.5	75.8	78.0	70.0	79.6	80.0	80.0	80.2	80.2	80.4	87.4	ê[.4	50.4	P 4
≥ 4000		73.0	77.0	77.2	79.5	79.5	81.0	81.5	81.5	81.8	81.8	81.9	81.9	51.9	31.9	<u> </u>
≥ 3500		73.8	77.4	77.6	80.0	50.0	31.5	52.1	82.1	82.3	87.3	82.5	82.5	82.9	52.5	1200
≥ 3000		33.5	ε7.7	88.4	91.2	91.2	93.1	93.6	93.6	93.6	93.6	94.	94.0	54.	94.5	64.
≥ 2500		35.3	89.7	90.3	93.2	93.3	95.4	95.9	95.9	96.2	96.5	96.6	96.6	96.6	95.6	
≥ 2000		95.5	87.8	93.4	93.5	93.7	96.5	¢7.3	97.3	97.5	97.8	97.9	97.9	97.9	97.9	97.9
≥ 1800		95.5	80.8	90.4	93.5	93.7	96.5	97.3	97.4	97.5	97.9	98.0	98.0	98.0	38.	?₺•.
≥ 1500		े>∙5	87.8	93.4	93.6	93.8	96.6	97.4	97.5	98.	98.3	98.4	90.4	98.6	98.6	98.€
. ≥ 1200		95.6	87.9	90.6	93.7	94.0	96.7	97.5	98.0	98.6	98.8	99	99.2	99.3	99.3	⊃9. 3
≥ 1000		95.6	87.9	90.6	93.7	94.C	96.7	97.5	98.0	98.7	99.0	99.1	99.3	69.5	39.5	69.5
≥ 900		85.6	80.9	90.6	93.7	94.0	96.7	97.5	98.0	98.7	99.[	39.1	99.3	39.5	39.5	49.5
≥ 800		85.6	85.9	93.6			96.7	97.5	98.0		99.0	99.1	99.3	99.5	99.5	99.5
≥ 700		37.6	80.9			94.	96.7		98.0	98.7	99.1	99.2	99.5	99.6	99.6	99.6
≥ 600		35.6	89.9	90.6	93.7	_	96.7	97.5	-	98.7	1	99.5		99.9	I -	
≥ 500		85.6					76.7			98.7						
≥ 400		85.6	1				_	97.5		98.7	_			99.9		
≥ 300		35.6					96.7			98.7						99.5
≥ 200		25.7				- 1		97.6			99.5				100.0	
≥ 100		35.7	9 1.1			94.1		07.6		98.8					177.0	
≥ 0		85.7	97.1		93.8			-	98.2	- 1	99.5		- 1		102.0	

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL64 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

LL BAL CLIMATOLOGY BRANCH CHAFETAC ASH MEATHER SERVICE/MAC

### CEILING VERSUS VISIBILITY

TAEGU AG KO

68-09,73-85

MONTH

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1 0-310. HOURS (\$1

CEILING							VIS	BILITY ST	ATUTE MILE	ES-						}
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ 2	≥1 ±	≥1′₄	≥1	≥ ₁²	≥ ,•	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		63.4	65.4 66.7	55.4 66.7	67.2	67.2 63.5	55.5 59.7		58.6 69.9	66.6	69.5	68.5 69.9	00.7 70.0		63.7 70.0	50.7 76.5
≥ 18000 ≥ 16000		65.7 55.8	63.1	65.1	69.7	69.9 7.u	71.1		71.2	71.2		71.2	71.4	71.4	71.4 71.5	
≥ 14000 ≥ 12000		66.5	69.1	69.1	77.0	71.3	72.3 73.4	_	72.4 73.5	72.4	72.4 73.5	72.4	72.5	72.5	72.5	72.5
≥ 10000 ≥ 9000		69.1	71.4		73.4	73.5 73.5	75.0 75.0		75.2 75.2	75.2 75.2	75.2	75.2 75.2	75.3	75.3	75.3 75.3	?5.₹
≥ 8000 ≥ 7000		59.9 70.2	72.5 72.9			75.2	76.7 77.0	77.0	77. 77.4	77.0	77.e	77.5 77.6		7 <b>7.</b> 2	77.7	77.2
≥ 6000 ≥ 5000		71.5	73.5 74.3	73.5 74.0	76.3 76.9	76.5 77.2	75 • 1 78 • 7	78 • 4 79 • 1	78.4 79.1	78.4 79.1	78.6 79.2	78.6 79.2	78.7	78.7		76.7 79.3
≥ 4500 ≥ 4000		72.5	74.1 76.2	74.1 76.5	77.C 79.4	77.3 79.7	78 • 8 81 • 2	79.2	79.2	1	79.3 81.7	79.3 81.7	79.4 81.8	79.4 81.5	79.4 51.8	79.4
≥ 3500 ≥ 3000		73.5 83.0		77.6 28.7		I	82.2 94.1	92.6 94.6		- 1	82.7 94.7	92.7	82.8 94.8		32.3 74.5	
≥ 2500 ≥ 2000		33.9	89.8 89.8	-	- 1	- 1	95 • 2 97 • 4	96 • 1 98 • 4	96 • 1 98 • 4	96.1 95.4	96.5 98.7	96.5 98.7		96.6 98.9	96.6 98.9	°5•7
≥ 1800 ≥ 1500		84.7	89.9 89.9			95.3	97.5 97.6	98.5 98.6		98.5 98.7	98.¢	98.9 99.1		99.0	99.2	C9.1
≥ 1200 ≥ 1000		84.7 84.7				95.5 95.5	97.6		98.7 98.7	98.9 98.9	99.2	99.2		99.4	99.4	99.5
≥ 900 ≥ 800		84.7	89.9 89.9		95.1 95.1	95.5 95.5				1	99.2	99.2		99.4		99.5
≥ 700 ≥ 600		94.7 84.7	87.9			95 <b>.5</b> 95 <b>.5</b>					99.2	99.2		99.4 99.6	99.4 59.6	99.5
≥ 500 ≥ 400		94.7 84.7				95.5 95.5	97.6 97.6				99.2 99.2		99.6 99.6	99.6	99.6 99.6	99.7
≥ 300 ≥ 200		84.7 34.7				95.5 95.5	97.6 97.6	98.7	98 • 7 98 • 7	98.9	99.2			99.6	99.6	
≥ 100 ≥ 0		54.7 84.7				- 1	97.6 97.6	1	98.7 98.7		99.7 99.7	99.2 99.2		99.6		29.9 1 de.

TOTAL NUMBER OF OBSERVATIONS 75

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AFT. HALL CLIMATOLOGY BRANCH TOTAC SOME SERVICENTAC

### CEILING VERSUS VISIBILITY

TAEBU AB KI STATION HAME

68-00,73-80 YEARS

### монтн

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

HOURS 151

CEILING							VISI	BILITY ST	ATUTE MIL	ES	_					
FEET	≥10	≥6	≥ 5	≥4	≥ 3	≥2 7	≥ ?	≥177	≥1 .	≥ı	یا ≤	€, ₹	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		55.5 58.5	5×.9	59.2 62.0	52.8 66.0	63.1 66.3	64.6 68.0	65.5 69.0	65.8 69.4	66.3 69.9		66.6		66.5 70.5	66.9 77.5	67. 7
≥ 18000 ≥ 16000		50.2 51.2	63.6	54 • Û	68.3 68.3		70.5 70.5	71.5 71.6	72. 72.	72.6	73. 73.	73.1 73.1	73.2 73.3		73.3 73.3	73.4
≥ 14000 ≥ 12000		61.0 f1.8		1	69.2 70.3		71.4 72.6	72.4 73.7	72.9	1 1	73.9 75.2	74 75.2	74.2 75.4		74.2 75.5	
≥ 10000 ≥ 9000		63.4 63.4		67.6 67.6	72.3 72.4	1	74 . 8 74 . 8	76.0 76.1	76.5 76.5	77.2 77.2	77.6 77.6	77.5 77.6		77.3 77.8	77.9 77.9	76. 78.
≥ 8000 ≥ 7000		54.5 54.8	1 1	68•9 59•4	74.0 74.6		76.6 77.3	76.3 78.6	78.5 79.1	79.3 79.9	79.7 83	79.7 90.3	70.9	· I	an.) an.6	εί.1 ε
≥ 6000 ≥ 5000		65.1 65.5	69.2 69.7	69 • 8 70 • 3	75.1 75.7	75.8 76.5	77.8 78.5	79.2 79.9	79.7 85.4	81.5 81.3	5 - 9 81 - 6	و.و 91.7	81.1 81.9	91.2 51.9	#1.2 2.2	61.4 4.1
≥ 4500 ≥ 4000		67.2	75.0 71.9	70 • 6 72 • 6	76 • 1 76 • 2	76.6 79.0	70.8 81.0	80.3 82.5	30.8 33.1	81.7	82.1 84.4	82.1 84.5	87.3 84.7		82.4 84.8	22.5°
≥ 3500 ≥ 3000		63.0 73.8		73.5 80.2	79.2 86.7	- 1	82.C 89.7	°3.6	92.	85.1 93.1	85.5 93.5	45.5 93.6	85.7 93.E	85.8 93.9	55.8 93.9	9 <b>6.</b>
≥ 2500 ≥ 2000		74.8 75.2	80.9	31.4 81.9	85.1 88.9	89.3 89.8	91.3 92.3	93.2 94.3	93.9 94.9	96.	95.4 96.6	96.6	95.8 96.9	95.8 97.	95.9 97.	97.
≥ 1800 ≥ 1500		75.2 75.2	80.9 80.9	81.9 31.9	89.0 89.1	- 1	92.4 92.6	94.4 94.7	95.1 95.3	96.2 96.5	96.5 97.2	96.9	97.2 97.5	97.2 9 <b>7.</b> 6	97.3 97.7	97.4 97.5
≥ 1200 ≥ 1000		75.2 75.2	81.0 81.0		89.2 89.2		92.7 92.7	94.8	95.5 95.5	96.7 96.9	97.4 97.6	97.5 97.6		97.3 98.1	98.7 98.2	98 • c
≥ 900 ≥ 800		75.2 75.2	81.0 81.0	82.0 32.0	89.2 89.3		92.8 92.8	94.8 94.9	95.6 95.6		97.6 97.8	97.7 97.8		1 (	99.7 98.4	1
≥ 700 ≥ 600		75.2 73.2	81.0	82.0 32.0		90.2	92.8 92.8	94.9	95.6 95.7		97.8	97.9	95.3 98.5	98.5		
≥ 500 ≥ 400		75.2 75.2	81.0		89.3	90.2	92.8	94.9		97.0		98 • 1 98 • 1	98.6 98.6	98.7		59.
≥ 300 ≥ 200		75.2 75.2	81.0	32.€ 32.€	89.3 89.3	93.3		94.9	95.7	97.1	98.1 98.1	98.1 98.1	98.7 98.7	98.9		99."
≥ 100 ≥ 0		75.2 75.2		32.U	87.3	-	92.9	95.0			98.1	98.2 98.2	98.8 98.8		99.1	) l

USAF ETAC 101 4 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CU THAT CEINATOLOGY BUANCH

AT REATHUR SERVICE/MAC

## CEILING VERSUS VISIBILITY

STATION STATION NAME

58-77,73-81

### # L L

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

						O/// /				10143)						
CEILING							VIS	BILITY :ST	ATUTE MIL	ES						
FEET	≥10	≥6	≥ 5	≥ 4	≥ 3	≥2 ;	≥ 2	≥1 7	≥174	≥1	≥ 14	€, ₹	≥ :	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000		43.9	46.2 52.4		49.1 55.6		50.2 56.9	_		57.4 57.7	51. 57.ε	51. 57.5	51.1 57.9	51.1 57.9		1.2
≥ 18000 ≥ 16000		53•? 53•3	5 t . ?	56.6	59.9 63.0	65.3	51.2	61.7	01.C	62.1	£2.2	62.2	62.3	52.3	62.4	62.4
≥ 14000 ≥ 12000		54.3 -5.6	57.5	57.6		61.6	62.6	63.1	63.3		63.6	63.5	63.7	63.7	>3.S	63.P
≥ 10000 ≥ 9000		5 · • 2	61.7	62.2 62.2	65.9		67.4				68.5				68.7	
≥ 8000 ≥ 7000		60.2 31.0	64.0	64.4		63.9	7.0	73.6	70.7	71.0	71.1	71.2	71.2	71.5	71.3	71.4
≥ 6000 ≥ 5000		61.3	65.2	65.7	69.8 70.7	70.4	71.5	72.1	72.2	72.5	72.6	72.7	72.7	72.8	77.8	72.9
≥ 4500 ≥ 4000		62.1 34.4	66.1	66.6	73.9 73.7	71.4	72.5	73.1	73.3	73.6 75.5	73.7	73.7	73.8	73.9	73.9	-4.
≥ 3500 ≥ 3000		15.6 72.1	6° • 9	76.5	75.1 83.7	75.7	76.8	77.4	77.6	77.9	78.	75.1	78.2	78.2	78.2	76.
≥ 2500 ≥ 2000		74.5 75.9	80.3	61.2	87.5 90.3	58.3	39.6	90.4	90.6	91.0	91.2	91.2	91.3	91.3	91.4	-1 • t
≥ 1800 ≥ 1500		76.2 76.5	82.6	93.7		91.9	93.4	94.3	94.5	94.9	95.2	95.2	95.3	95.3	95.4	95.4
≥ 1200 ≥ 1000		76.7	8 . 4	34.6		93.7	95.4	96.5	96.8	97.3	97.6	97.6		97.3	97.8	97.9
≥ 900 ≥ 800		76.7	83.5	84.7		94.0	95.7	96.9	97.3	97.8	98.1				95.4 98.7	
≥ 700 ≥ 600		75.7		1 1	93.0 93.0					98.2 98.3						
≥ 500 ≥ 400			83.6 83.6		93.1 93.1					98.6 98.6	- 1	99. 99.	99.2 99.3		99.3	
≥ 300 ≥ 200			83.6 83.6		93.1 93.2				98.1				99.4	99.5		99.
≥ 100 ≥ 0					93.2			i l		9 t . 8			99.5		1	

TOTAL NUMBER OF OBSERVATIONS £677

LISAE ETAC ...... 0-14-5 (OL A) menore control of this scene are negotial

" S AIR FORCE ENVIRGMENTAL TECHNICAL APPLICATIONS CENTER

#### PART E

#### PSYCHROMETRIC SUMMARIES

In this section are presented various summaries of dry- and wet-bulb temperatures, dew points, and relative humidity. The order and manner of presentations follows:

- 1. Cumulative percentage frequency of occurrence derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to tenths of temperature by 5-degree Fahrenheit increments, plus mean temperature, standard deviations, and total number of observations in three separate tables as follows:
  - a. Daily maximum temperatures
  - b. Daily minimum temperatures
  - c. Daily mean temperatures

NOTE: Beginning in January 1964, daily maximum and minimum temperatures are routinely selected from bourly observations recorded on surface observing forms or from automated data collections for all Air Force operated stations. For those stations observing less than 24 hours per day, and where maximum and minimum temperatures are required but not recorded, these are also selected from hourly data from as early as January 1949 and later. Please refer to notations on summary pages and Station History for further information on reporting practices of individual stations.

- 2. Extreme values derived from daily observations with the extreme value selected for each year and month of record available. An annual (ALL MONTHS) value is selected when all months for a year have valid extremes. Means and standard deviations are computed for months and annual when four or more values are present for any column. Two tables of daily extremes are prepared:
  - a. Extreme maximum temperature
  - b. Extreme minimum temperature

NOTE: The following symbols are used in the extreme data blocks:

- (1) \* indicates the extreme was selected from a month with one or more days missing.
- (2) # indicates the extreme was selected from a month in which hourly temperatures were available for less than 24 hours for at least one day in the month.

Values for means and standard deviations do not include measurements for incomplete months.

Continued on Reverse

- 3. Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature.

  This tabulation is derived from hourly observations and is presented by month and annual, all hours and years combined. The following information is provided:
  - a. The main body of the summary consists of a bivariate percentage frequency distribution of wet-bulb depression in 17 classes spread horizontally; by 2-degree intervals of dry-bulb temperature spread vertically. Also provided for each of the dry-bulb intervals is the percentage of observations with dry-bulb and wet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dew-point temperatures separately. Total observations for these four items is also provided in two lines at end of each tabulation table, which may be continued on several pages.

NOTE: A percentage frequency in this table of ".0" represents one or more occurrences amounting to less than .05 percent.

- b. Statistical data for the individual elements of relative humidity, dry-bulb, wet-bulb, and dew-point temperatures are shown in the section at the bottom left of the forms. These consist of the sum of squares  $(\Sigma X^2)$ , sums of values  $(\Sigma X)$ , means (X), and standard deviations  $(\sigma x)$ . The number of observations used in the computation for each element is also shown.
- c. At the lower right of the form are given the mean number of hours of occurrence for six ranges of dry-bulb, wet-bulb, and dew-point temperatures, and total number of hours possible in the period represented. Mean number of hours is shown to tenths and indicates mean number of hours per year in the annual summary, or mean number of hours per month in the tabulation by month.
  - NOTE: Wet-bulb temperature usually was not reported prior to 1946. Relative humidity usually was not reported prior to 1949, nor subsequent to June 1958; and was computed by machine methods for observations recorded during these periods. All values of dev-point temperature and relative humidity are with respect to water, unless otherwise indicated.
- 4. Means and standard deviations These tabulations are derived from hourly observations and present the mean, standard deviation, and total number of observations for the eight standard 3-hour groups, by month and annual and again at the bottom for all hours combined. Records for all years combined are presented in the following three tables; DRY-BULB TEMPERATURE, WET-BULB TEMPERATURE, and DEW-POINT TEMPERATURE.
- 5. Cumulative percentage frequency of occurrence of relative humidity This summary is derived from hourly observations and presents the cumulative percentage frequency of occurrence of relative humidity by increments of 10% classes, plus the mean relative humidity and total number of observations in two tables.
  - a. Table 1 is prepared by month and annual, all years combined, with month being the vertical argument.
  - b. Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary.

USAFETAC rosm 0.26-5 (OL.A) NIVISTO MIVIOUS EDITIONS OF THIS FORM AND OAKOUTTE

GECTAL CLIMATOLOGY BRANCH CEATETAC AIR REATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

PAGE 1

67212 TAEGU A3 KO 69-77,74-81 STATION STATION NAME WET BULB TEMPERATURE DEPRESSION (F)

			HOURS (	L. S. T.)
	TOTAL		TOTAL	
1_		Dry Bulb	Wet Bulk	Dew Point
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	27	27	22	4
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	35	35	34	23
-	6.3	6.3	45	2.5
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_	58	9 15	78	2.7
	126	127	67	7.5
	37	37	3.5	57
	39	39	- 4	4 9
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	3.3	543	42	45
_	23	23	48	3 %

JAN

7013-0261

Temp.								TEMPERA										TOTAL		TOTAL	
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

43.12 TAEGU AS KO

69-70,74-81

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STATION NAME

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AT - REATHER SERVICE/MAC

STATION TAEGU AB KO

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### **PSYCHROMETRIC SUMMARY**

69-70,74-81 YEARS PAGE 3

7305-655...

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Dew Point		<u> </u>	8468	L	110	74	15.3	11.1	<del>30</del>		29		. 7	87.3		-+		<del> </del>	+-	-+-	93

GLIBAL CLIMATOLOGY BRANCH USAFETAC

AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 69-77,74-81 JAN STATION NAME YEARS MONTH ,u-00 PASE 1

HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wer Bulb Dow Point (F) ./ 51 1 4 / 45 7 7 4/ 43 .. 2/ 41 . 5 . 8 12 . 3 a / 39 • 1 • 7 8 . 8 / 35 • 3 21 21 • 3 1.5 : 1 3. • 5 25 1.7 1.1 25 1.2 • 1 C/ 24 2.9 1. 33 33 24 1 27 . 8 1.5 5.2 58 51 47 7 à / 25 2.3 5 4 14 63 • 5 5 • 5 . 1 23 9.4 . 1 108 1 .8 43 3.1 67 • 21 6.8 76 78 6 6 46 / 19 1.1 6.3 و ن 49 1.3 • 1 68 68 1.0 5.9 1 . 7 1.6 62 62 76 6. 1 / 15 1.5 . 3 5 . 9 56 56 61 56 59 13 3.7 36 36 40 1 / 11 .3 3.3 31 31 49 . 7 52 ٠, 1.2 • 3 11 11 14 67 7 13 13 16 39 .1 1.2 5 .7 1.1 13 13 12 45 3 3 2 : 22 13 - L / -3 - ./ -5 9 -5/ -9 -1-/-15 4 -1:/-19 -: /-21 <u>- : 2/ - 23</u> Element (X) ZX, I No. Obs. Mean No. of Hours with Temperature Rel. Hum. ± 32 ₽ • 93 F 1 0 F Dry Bulb Wet Bulb Dew Point

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0-26-5 (OL A)

GLOBAL CLIMATOLOGY PRANCH USAFETAC A12 REATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

43212 STATION TAEGU AB KO 69-70,74-81

<u> 3630-0833</u> PAGE 3

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USAFETAC NOW 0-26-5 (OLA)

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

±67 F = 73 F = 80 F

• 93 F

TAEGU AB KO 69-73,74-81 STATION NAME PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. D.B./W.S. Dry Bulb Wet Bulb Dow Point (F) 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 - 31 4-/ 47 • 1 • 1 / 45 <u>•</u>6 44/ 43 . 1 • 8 8 . 8 -2/ 41 1.3 1.1 25 39 . 4 19 • 6 1.7 • 3 .7 37 30 12 30 1.3 ../ 35 1.3 2.1 33 33 18 12 • 6 2.3 .2/ 31 3.8 3.5 79 79 2.3 , c / 3.8 79 79 4 . 4 2.3 62 73 2./ 27 3.9 4.9 1.5 81 €1 71 1.0 4.1 3.8 74 92 3.8 24/ 23 73 ° 2 57 1.1 4.2 1.1 3.8 2.3 46 68 / 10 2.0 38 • 3 38 46 2.7 64 17 . 3 2.0 1.4 27 3.7 27 1 / 15 • 8 10 11 30 45 ا7 و 13 15 8 56 . 6 1 / 11 10 53 9 :/ 7 30 3 / -1 13 / -3 -5 -7 -1:/-13 2 -1:/-17 -1:<u>/-19</u> Element (X) ZX, No. Obs. Mean No. of Hours with Temperature

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Rel. Hum.

Dry Buib Wet Bulb Dew Point 6.26-5 (O. A.) sevres hervous sentons or has nom, are obsouted

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																				HOURS (	L. S. T.)
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(F) - C/-71	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 10	19 - 20	21 - 22 2	3 - 24 25	- 26 2	7 - 28 29	- 30	÷ 31	D.S./W.S.	Dry Bulb	Wet Bulb	Dow Pois
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Dry Bulb			3435		204	87	28.6	7.2	17		16			. 9							93
Wet Bulb			9067		181	77	25.6	6.9	57	7	11			3.7							9 1
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GLIGHAL CLIMATOLOGY BRANCH US AFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

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TAEGU AS KO 69-75,74-81 1230-14.0 HOURS (L. S. T.) TOTAL WET BULB TEMPERATURE DEPRESSION (F) TOTAL D.B./W.B. Dry Sulb Wet Bulb Dow Point 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 / 59 5 / 5 • 3 6 6 10 2/ 51 10 1 5./ 40 . 3 • 5 20 20 25 25 4 / 47 • 1 1.1

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Wet Bulb Dew Point

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 69-70,74-81 YEARS MONTH STATION STATION NAME 1800-2000 PAGE 1 HOURE (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 | D.B./W.B. Dry Bulb | Wet Bulb | Dew Point (F) / 59 • 1 / 57 1 4/ 53 ī • 1 49 8 2 -1 47 • 5 • 1 • 1 • 1 43 4.5 1.6 1.8 43 25 5 24 12 44/ 43 • 5 1.0 1.3 • 1 . 1 41 41 49 39 1.0 1.8 2.2 49 **57** 2.5 2.5 56 7 2 . 3 72 35 4.5 1.9 1.7 . 3 71 71 71 3-/ 33 1.9 3. • 6 · 2/ 31 .3 1.7 3.4 96 5 **7** 72 4 . 3 1.6 73 73 2.1 27 83 8 9 73 04 1.8 5.2 3.5 • 1 / 25 1.3 2.8 39 4 C 53 75 52 73 23 1.8 3.7 1.3 . 1 30 30 55 2/ 21 1.3 2.2 . 8 55 . 4 / 19 1.4 47 / 17 29 43 1:/ 15 1-/ 13 1./ 11 3.8 2 3 3 16 4/ - 1 -7 No. Obs. Mean Ha. of Hours with Temperature Zz Element (X) Rel. Hum. # 0 F 1 32 F ± 73 € • 93 F Dry Bulb Wet Bulb Dew Point

GLOBAL CLIMATOLOGY BRANCH USAFETAC ALL WEATHER SERVICEZMAC

#### **PSYCHROMETRIC SUMMARY**

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GLOBAL CLIMATOLOGY BRANCH JSAFETAC AIR MEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO

69-70,74-51

PAGE 1

<u> 2170-230</u>

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GLIBAL CLIMATOLOGY BRANCH USAFETAC A. : " KEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

4 2.12 TAEGU AB KO 69-70,74-81 JAN MONTH PAGE 1 2100-2300

2108-2395 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Point 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 (F) :.341.640.413.0 TAL 1.8 767 767 X 4 65.416.056 No. Obs. Mean No. of Hours with Temperature Element (X) Rel. Hum. 3479259 50171 767 20F 2 32 F +67 F +73 F +80 F • 93 F 28.4 7.004 25.5 6.973 772 Dry Bulb 660611 21927 69.6 93 767 76.8 534840 19536 Wet Bulb 9 7 324929 13483 17.610.713 767 86.1 93 Dew Point 4.6

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# PSYCHROMETRIC SUMMARY

TAEGU AB KO 69-70,74-81

PAGE 1 <u> 0000-0200</u>

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. ₩ ELCRAL CLIMATOLOGY BRANCH US AFETAC Als Weather Service/Mac

### **PSYCHROMETRIC SUMMARY**

43712 TAEGU AB KO 69-77,74-81 FE3
STATION STATION NAME YEARS MONTH
PAGE 2 0000-0200

HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 . 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 e 31 D.B./W.B. Dry Bulb Wet Bulb Dow Point (F) TOTAL 3.748.335.2 9.9 2.8 671 667 667 667 Z, 2 1 Element (X) No. Obs. Mean No. of Hours with Temperature X 68.715.800 29.2 7.564 26.5 7.526 19.610.776 33121.5 611672 667 1 32 F 55 • 7 45807 10F 19614 671 Dry Bulb 84 17700 Wet Bulb 507424 667 65.0 64 334538 13098 667 73.5 Dew Point 64

FETAC FORM G-26-5 (OL.A) REVISE PREVIOUS EDITIONS OF THIS FORM ARE DISCUSSE

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GLOBAL CLIMATOLOGY BRANCH US AFETAC ATR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

43212 STATION

TAEGU AB KO

STATION NAME

69-70,74-81

YEARS

3300-05 /0

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### **PSYCHROMETRIC SUMMARY**

TAEGU AR KO

STATION

STATION NAME

69-70,74-81

VEARS

MONTH

PAGE 1

C600-0860

HOURS (L. S. T.)

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43212 TAEGU AB KO

# PSYCHROMETRIC SUMMARY

69-70,74-81

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Dew Paint		30	7124		122	40	18.0	11.3	19	6	81	4	• 1	74.7	1			1			δ

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### **PSYCHROMETRIC SUMMARY**

42212 TAEGU AB KO 69-70,74-81 FEB
STATION STATION NAME VEARS MONTH
PAGE 1 950-1103
NOURS (L. S. T.)

																				MOURS (	L. S. T.)
Temp.						WET	BULB '	TEMPER	ATURE	DEPRI	SSION (	(F)						TOTAL		TOTAL	
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#### **PSYCHROMETRIC SUMMARY**

3212 TAEGU AS KO
STATION NAME FEF 69-73,74-81 YEARS 0900-1100 HOURS (L. S. T.) PAGE ? WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 0 1.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 \*31 D.B.W.B. Dry Bulb Wet Bulb Dew Point 3.2 29.035.8 19.0 9.1 2.7 .5 .2 667 662 (F) TAL 662 662 No. Obs. Mean No. of Hours with Temperatur Element (X) 63.717.630 33.7 7.647 Rel. Hum. 2894766 42194 662 2 0 F 1 32 F 39.4 22024 667 766170 Dry Bulb Wet Bulb 602246 19382 29.3 7.254 662 55.7 64

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GLIGATE CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

4 712 TAEGU AB KO 69-70,74-81 FEB

STATION STATION HAME YEARS MONTH

PAGE 1 12 78-14-7

PAGE 1 12:0-14:0

Temp.								TEMPER										TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16			21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	- 31	D.B./W.S.	Dry Bulb	Wet Bulb	Dew Pe
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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 0.8-W.B. Dry Bulb Wer Bulb Dew Point (F) --/ -5 - / -7 TAL 1.511.320.225.616.617.5 5.3 1.4 673 564 664 654 Element (X) Ţ No. Obs. Mean No. of Hours with Temperature Rel. Hum. 2097818 53.018.758 ± 67 F = 73 F = 80 F = 93 F 35186 664 1 0 F 1 32 F 39.8 8.242 33.7 7.303 Dry Bulb 1107550 26676 17.3 670 791294 22404 Wer Bulb 664 35.8 Dew Paint 15 300 22.611.323 423862 67.3 664

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GLUBAL CLIMATOLOGY BRANCH

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ATA WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMAR'**

TAEGU AB KO
STATION STATION NAME

69-70,74-81

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PAGE 1

1510-1700

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GLERAL CLIMATOLOGY BRANCH USAFETAC All Heather Service/Mac

# PSYCHROMETRIC SUMMARY

A 1- HEATHER SERVICE/MAC

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STATION STA

69-7-,74-81

VEARS

MONTH

PAGE 1

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GLICHAL CLIMATOLOGY BRANCH OF AFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

7.21.2 IAEGU AB KO
STATION STATION STATION

69-70,74-81

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GLCBAL CLIMATOLOGY BRANCH US AFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 69-77,74-81 STATION HAME

PAGE 2

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GEOBAL CLIMATOLOGY BRANCH USACETAC AI - WEATHER SERVICE/MAC

# PSYCHROMETRIC SUMMARY

TAEGU A3 KO 69-70,74-81

PAGE 1 2110-23.5

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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

TAESU AB KO 69-73,74-81

PAGE 2

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GLCBAL CLIMATOLOGY BRANCH ESAFETAC AIR WEATHER SERVICE/MAC

#### PSYCHROMETRIC SUMMARY

4 3 21 2 STATION TAEGU AB KO 69-70,74-81 PAGE 1 ALL HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point •0 • 0 6-1 67 • 0 6/ 65 1 • 0 .0 • 0 12 12 1 ./ 61 • 1 59 22 57 • 1 . 1 • 1 . 1 21 21 5 : / 55 37 37 14/ 53 47 61 61 5 5 / 49 • 2 • 0 112 112 22 • 6 47 45/ 47 . 1 • 0 • 0 117 24 4:/ 45 • 8 1.0 • 1 248 253 92 44/ 43 264 138 22 • 0 262 -2/ 41 2.1 445 446 191 112 1.9 362 379 160 283 2.1 1.3 334 3./ 37 1.2 332 420 137 . 7 359 361 194 452 205 3 -1 33 402 438 2.5 1.5 2.4 2/ 31 2.5 2.2 1.4 . 8 400 402 499 222 307 7 / 29 2.3 2.3 1.5 372 376 419 477 485 467 27 465 3.4 2.6 2.2 25 264 266 412 319 1.8 24/ 23 3.3 353 384 389 417 3.1 321 2/ 21 1.9 1.3 • 1 184 186 352 • 1 168 171 282 1.5 263 184 19/ 17 115 117 174 68 69 333 14/ 15 1.0 14/ 13 64 64 85 302 . 5 34 34 202 17 35 323 9 • 3 7 197 229 6/ 5 105 Mean No. of Hours with Temperature Element (X) 1 0 F 1 32 F Dry Bulb Wet Bulb Dew Paint

D-26-5 (OLA) MITTED PREVIOUS

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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIP WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

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SLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

PAGE 1

STATION

TAEGU AB KO

69-70,74-81

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WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 - 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point / 59 <u>/ 57</u> 5:/ 55 1 53 51 21 • 6 12 5 / 49 ? 30 43/ 47 1.4 1.2 1.1 30 12 1.7 47 4./ 45 48 24 3.1 4/ 43 2.1 2.6 2.1 48 34 3.2 4.0 75 -2/ 41 3.2 76 47 1.7 45 31 4 / 39 2.3 3.1 51 51 2.1 5.4 3.1 4.8 70 71 56 \_/ 35 2.3 38 • 6 3 / 33 4.0 3.8 2.6 59 69 85 35 31 2.9 2.1 2.0 . 8 ۲2 52 71 39 29 49 49 61 59 1.8 27 39 39 47 1.7 2.5 1.5 88 . 8 15 45 2 1/ 23 42 51 2/ 21 18 24 19 19 1 =/ 17 11/ 15 3. 1 1 11 8 7 c/ -1 -:/ -3 TOTAL 1.530.137.324.2 652 652 652 Element (X) ZX, Meen No. of Hours with Temperature Rel. Hum. 3213007 954659 68.415.601 44627 652 10 F 1 32 F ≥ 67 F = 73 F = 80 F = 93 F 37.5 6.818 33.9 6.868 27.5 9.997 23.5 Dry Bulb 24641 657 93 781294 22122 652 Wet Bulb 40.2 Dew Paint 556651 17903 652 65.3 93

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GLGBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO 69-70,74-81 MAP
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Wet Buib			9386		212			7.0			59			51.2	_			ļ	+-		9
Dew Paint		53	5394		176	20	26.7	9.8	<b>54</b>	6	59		. 3]	67.5	_	_ I		1	1		9

GLCBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 4 7 :12 STATION 69-70,74-81 MAR PAGE 1 0670-08U0

Temp.						WET	BULB	TEMPER	RATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
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• 2 GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO 69-73,74-79,81 PAS
STATION STATION NAME VEARS MONTH
PAGE 1 2905-11.0

																				HOURS	L. S. T.)	
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GLOBAL CLIMATOLOGY BRANCH US AFETAC AIS WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO STATION NAME

69-70,74-79,81

MAP

PAGE ?

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0900-1160

Temp.						WET	BULB '	TEMPER	ATURE	DEPR	ESSION	(F)						TOTAL		TOTAL	
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GLOBAL CLIMATOLOGY BRANCH USAFETAC ATE WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMAR**

43212 TAEGU AB KC

69-70,74-79,81

PAGE 1 1200-14.

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BAL CLIMATOLOGY BRANCH FETAC REATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMA**

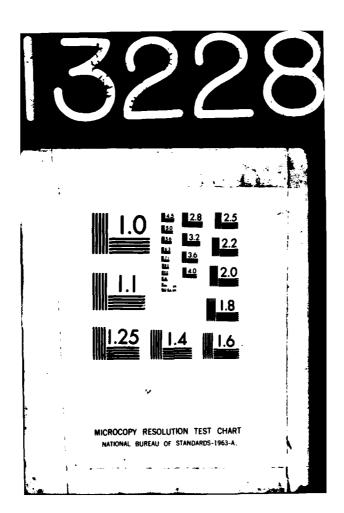
TAEGU AB KO

69-75,74-79,81

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### PSYCHROMETRIC SUMMARY

TAEGU AB KO 69-70,74-79,81 STATION NAME 1500-1700 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 4 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point • 2 6/ 75 11 71 • 3 3 . 6 / 69 £ / 67 . 2 . 2 • 5 10 10 6/ 65 16 4/ 63 22 22 1.1 1.7 3.2 2.1 59 69 69 1.8 1.8 40 40 5**5** 5:1 1.1 3.0 1.8 1.4 60 60 1.7 40 43 2 - 2/ 51 1.1 1.7 42 42 39 <u> 53</u> 41 68 47 • 5 1.5 1.8 59 59 45/ 45 78 39 39 74 24 .. 4/ 43 1.1 1.4 1.4 1.2 58 58 76 38 2/ 41 . 8 . 8 **₹3** 28 4 / 39 2.3 33 4 12 12 52 17 3 -/ 37 35 49 3 29 34/ 33 55 31 33 63 4 1 / 29 31 78 7./ 27 36 c/ 25 54 23 2/ 21 20 / 19 :/ 17 17 14/ 15 14/ 13 1./ 11 Z<sub>X</sub>' No. Obs. Element (X) Mean No. of Hours with Temperature 10F s 32 F ±67 F = 73 F = 80 F Total Dry Bulb Wet Bulb

(OLA) 0.26.5

Dew Point

GLCGAL CLIMATOLOGY BRANCH USAFETAC ATT WEATHER SERVICE/MAC TAEGU AB KO

### PSYCHROMETRIC SUMMARY

MAR 69-70,74-79,81 1500-1700 HOURS (L. S. T.) PAGE 3

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GLCBAL CLIMATOLOGY BRANCH US AFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO 69-70,74-79,81 MAR
STATION STATION NAME YEARS MONTH

PAGE 1 1600-2000

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GLOBAL CLIMATOLOGY BRANCH USAFETAC ATP WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

43212 STATION 69-73,74-79,81 TAEGU AB KO PAGE 2 1800-2000

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GLGBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO

69-70,74-79,81

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Dry Bulb			4294		286			6.78		6	_			11.6							ŷ
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Dew Paint		63	<u>692</u>		196	20	28.6	10.07	6	61	36	1	. 2	60.5		1			1		9

GLOBAL CLIMATOLOGY BRANCH
USAFETAC
ATR WEATHER SERVICE/MAC

43212 TAEGU AB KO
STATION STATION NAME

### PSYCHROMETRIC SUMMARY

PAGE 1 ALL HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp. 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dow Point (F) o/ 75 74/ 73 71 • 0 8 8 • 1 . 0 • 1 / 69 • 0 • 1 ?2 22 • 1 67 • 1 • 0 • 1 6/ 65 • 0 31 31 .0 • 0 4/ 63 • 1 5 **2** 52 • 1 61 62 • 5 158 159 / 59 • 1 • 6 15 1 57 117 118 <u>•</u>6 5 1/ 55 170 172 33 14 . 1 • 1 • 6 165 4/ 53 • 2 . 8 .7 161 44 89 - 2/ 51 . 3 • 8 220 221 13 128 52/ 49 272 272 33 319 47 1.1 315 233 3 C 1.2 4 = / 45 1.3 2.4 . 8 464 470 372 101 375 369 412 4/ 43 • 1 1.6 1.4 2.1 • 6 • 3 • 0 113 42/ 41 2.7 573 576 459 253 4 / 39 2.1 357 357 461 259 • 6 349 347 474 267 3 :/ 37 3.7 • 1 315 319 35 1.7 2.2 1.2 • 1 311 410 33 301 333 452 334 3 1/ 2/ 31 1.6 309 339 441 396 2.0 1.4 • 6 11 29 1.9 1.2 1.0 245 246 378 442 2.1 27 . 8 204 1.5 1.2 202 294 604 85 85 237 322 ./ 25 71 72 177 405 2-/ 23 2/ 21 16 16 100 210 30 / 19 197 3 2 155 1./ 15 5 4/ 13 148 1 1/ 11 84 Element (X) Mean No. of Hours with Temperature Rel. Hum. 2 0 F 2 32 F # 47 F # 73 F # 80 F ≥ 93 F Dry Bulb Wet Buib

69-70,74-81

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USAFETAC NOTE 0-26-5 (OL

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USAFETAC NOW 0.26-5 (OLA)

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# **PSYCHROMETRIC SUMMARY**

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					-	WET	BUIL B.	TEMPE	ATURE	DEPR	SSION (	F)	_					TOTAL	1	TOTAL	-
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Dry Bulb		1002	3478		2249	50	42.3	9.7	92		19			32.2		•1	1.				74
Wet Bulb			9571		1938	11	36.7	7.9	25		77			36.9		_					74
Dew Point			6008		1477	ad	28.0	10.3	71		77	5		96.C		$\dashv$		1	1		74

GLGBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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0-26-5 (OL A)

#### **PSYCHROMETRIC SUMMARY**

| TAEGU AB KO | 69-75,74-79,81 | APR | | MONTH | | PAGE 1 | 3030-3253

HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 (F) D.S. W.S. Dry Bulb Wet Bulb Dow Point . 3 71 / 69 • 2 6-1 67 66/ 65 3 4/ 63 6 ~ 2/ 61 33 / 59 33 12 5 1.4 36 20 36 57 38 39 25 20 55 1.1 2.1 1.3 • 2 5**5** 55 53 11 53 2/ 51 1 - 4 2.5 2.5 • 2 53 3 **3** ۷ 4 • 8 • 9 3.0 4 . 4 2.7 93 93 56 77 77 3.3 . 5 29 45/ 47 1.4 4.9 1.9 67 3.0 95 45 4.3 2.8 81 31 2.1 1.6 2.8 46 69 43 1.3 1.4 46 .4/ -2/412.2 3.2 2.1 51 51 61 65 16 E 9 4.1 16 57 39 . 8 1.3 • 2 47 26 40 36/ **35** 13 38 31 10 34 2/ 29 ./ 29 2-/ 27 39 11 24/ 23 12 <u>~2/ 21</u> b ^ / 19 18/ 17 14/ 13 1 TOTAL 632 632 632 Element (X) No. Obs. Mean No. of Hours with Temperature 3308940 44738 70.815.003 632 10 F s 32 F 267 F 273 F 20 F + 93 F 1590428 49.7 6.521 633 31460 1.0 Dry Bulb 90 45.3 6.784 91 Wet Bulb 1326902 28640 632 1.6 1066943 40.1 9.090 90 GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO 69-70,74-79,81 VEARS

PAGE 1 0300-0500 HOURS (L. S. T.)

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																		T = 0.			L. S. T.
Temp.						WET	BULB	TEMPER	ATURE	DEPRE	SSION	(F)		, ,				TOTAL	L	TOTAL	
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15/ 47	• 6	1			-						1			j l	- ]			71	72		
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Dry Bulb			1080		309			6.8			62	3.0	<u>-                                    </u>	1.1	1		73 -		+	+-	10701
Wet Bulb			1093		286			6.9			60			4.6		+-		<del>                                     </del>	<del></del>	-	
Dew Point			4202		259			8.0			60		<del></del>	20.3		+-		├	+	+	
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GLCBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

43212 STATION TAEGU AB KO 69-70,74-79,81

0600-0860 HOURS (L. S. T.) PAGE 1

Temp.						WET	BULB	TEMPER	ATURE	DEPR	ESSION	(F)				_		TOTAL	I	TOTAL	_
(F)	0	1 - 2	3.4	5.4	7.8	9 - 10	11 . 12	12 - 14	15 . 16	17 . 16	19 . 20	21 . 22	23 . 24	25 . 24	27 . 28	29 - 30	× 31	D.B./W.B.	Dry Bull		
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52/ 51	. 6									<u> </u>	<u> </u>	ļ	<u> </u>				<u>↓</u>	49			
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14/ 13																					
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Rei. Hum.			7358		511	44	78.0				56	10		1 32 F	* 67		73 F	- 80 F	• 93	e 1	Total
Dry Bulb			2924		309	64	46.8	7.0	<del>11</del>		61	<del>                                     </del>	-	1.0		•5	- / - /	1	+-**	<del>``</del>	
Wet Builb			1232		287	18	43.8	7.2	na		56	<del></del> -	-+	4.5		•1		+	+		
Dew Paint			2104		262		40.0				56	—	_	18.5					┿		

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO

PAGE 1

<u> 0900-1105</u>

Temp.							BULS 1											TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	<b>⇒31</b>	D.S./W.S.	bry Bulb	Wet Bulb	Dow Poi
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7 / 69			• 1	• 1		• 6	• 3	• 3	. 3	. 1		1						13	13	1	ì
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6/ 65		. 4	. 7	. 7		• 6	1.5	• 6									1	31	31	6	
4/ 63		. 3				3.1	• 9	. 7	• 1			L					<u> </u>	5.0	53		
1/ 61			1.3			1.3	1.3	• 1				<u> </u>					ļ	57	57		1
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4/ 53	_	• 9	2.1			_	. 4	• 1										79	79	71	
2/ 51	• 1						• 6					<del>                                     </del>			<del></del>		+	59	59	75 94	
5 / 49		. 7				1.8	• 6					1					1	56 3 <b>3</b>	56 3 <b>3</b>	80	3 3 4 5
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12/41		•6	_			• 3				├		+ +					┼	- 17		45	
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OTAL	• 3	7.8	14.3	20.3	23.4	19.7	9.4	3.7	• 9	- 1				}				} }	671	<i>(</i>	67
_																	<del> </del>	673		670	<del></del>
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GLCBAL CLIMATOLOGY BRANCH USAFETAC ATA REATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMAR1**

4 7 21 2 TAEGU AS KO 69-70,74-79,81 APR STATION NAME VEARS MONTH

PAGE 1 1200-1400

Temp.						WET	BULB	TEMPER	ATURE	DEPRI	SSION (	F)						TOTAL		TOTAL	
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GLEBAL CLIMATOLOGY BRANCH USAFETAC ALR WEATHER SERVICE/MAC

#### PSYCHROMETRIC SUMMARY

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GLOBAL CLIMATOLOGY BRANCH SAFETAC ATR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

4 / 212 STATION APR TAEGU AB KO 69-70,74-79,81

15 10-17-0 PAGE 1

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Wer Bulb	Rel. Hum.						$\Box$						± 0 1		32 F	× 67		- 73 F	→ 80 F	• 93	•	Total
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### PSYCHROMETRIC SUMMARY

APR STATION TAEGU AS KO 69-70,74-79,81 STATION HAME PAGE ? WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL

1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 a 31 D.8./W.B. Dry Bulb Wet Bulb Dow Poin 13 666 TAL 6.9 8.312.316.414.911.610.5 3.8 2.6 1.5 668 666 666 No. Obs. Element (X) - 93 F 46.619.291 ≈ 73 F - 90 F 1694886 31048 1 32 F 65.1 8.384 2874521 43461 668 40.4 17.4 2.7 Dry Bulb 53.5 6.570 7 Wet Bulb 1934216 35624 666 2.4 Dew Paint 1250990 27998 666

0.26-5 (OL.A) BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OSLOSETE

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GLOBAL CLIMATOLOGY BRANCH USAFETAC ATH WEATHER SERVICE/MAC

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#### **PSYCHROMETRIC SUMMARY**

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<u>432</u>12 69-70,74-79,81 APR TAEGU AB KO STATION MANE 1600-2000 PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 . 2 3 . 4 5 . 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wer Bulb Dew Point (F) / A: • 1 79 7 7 7-1 . 3 77 • 1 • 1 . 1 <u>•</u> 3 16/ 75 10 10 . 1 • 3 • 3 23 73 23 • 1 • 6 <u>2</u> 5 . 9 26 71 . 4 1.2 1.6 • 7 39 39 7 / 59 . 9 34 34 67 1.5 1.3 2.0 54 54 65 1.0 • 6 71 72 35 • 1 2.2 56 56 61 85 â5 2.8 . 1 49 49 16 5.7 1.7 1.0 --/ • 6 1.3 • 6 38 . 9 1.6 44 44

50 88 23 50 4/ 53 1.6 . 6 1.7 • 7 1.0 1.3 1.7 - 2/ 51 1.5 46 47 77 39 32 5../ 1.3 1.2 39 . 4 38 47 1. . 1 11 56 4 / 45 • 3 11 37 5<u>3</u> 82 .4/ 43 36 - 2/ 41 . 1 • 1 • 1 4./ 39 45 3 / 37 • 1 32 38 34/ 33 43 27 3./ 29 34

Element (X)	2 %	2 x	X	· **	No. Obs.			Meen No.	f Hours wit	Temperatu	·	
Ret. Hum.						10F	1 32 F	≥ 67 F	≥ 73 F	- 80 F	• 93 F	Total
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Wer Bulb												
Dew Point											I I	

GLOBAL CLIMATOLOGY BRANCH ATR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 69-70,74-79,81 YEARS STATION NAME MONTH 1800-2000 PASE 7

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0-26-5 (OL A)

GLOBAL CLIMATOLOGY PRANCH DSAFETAC ATE WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 69-70,74-79,81

FAGE ! 2170-2370

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Wet Bulb			8236		319			6.3			68			• 5		-4			$\downarrow$		9 🗅
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO STATION NAME PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp. 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.S./W.S. Dry Bulb Wet Bulb Dew Point (F) 94/ 33 21 21 • 0 1 79 • 0 • 1 • 0 7:1 77 • C . 2 . 2 . 1 . 2 . 1 75 • 1 . 2 79 73 89 ./ 71 128 159 197 198 . 1 27 t / 67 226 6/ 65 92 . 3 307 310 3ê - 41 63 1.6 1.0 271 272 142 61 . 9 . 9 59 1.5 . 9 463 465 187 93 1.5 1.2 329 130 278 5 1/ 57 1.1 328 329 280 5./ 55 . 6 • 5 • 2 326 123 . 8 1.5 1.3 • 1 4/ 53 • 2 1.4 1.2 . 7 410 411 466 149 380 379 492 229 12/ 51 1.3 2.0 1.7 1.0 49 434 436 530 237 1.2 340 573 2. 1.3 337 27" 1.4 1.0 4:/ 45 355 356 574 485 199 199 458 4/ 43 • 1 1.4 1.1 432 . 7 12/ 41 212 213 370 • 1 1.6 4 / 121 122 240 425 39 1.1 • 7 37 65 65 232 368 2+1 35 52 52 136 28 81 25 3 1/ 33 282 31 57 289 131 29 190 75/ 27 245 Ct/ 25 124 24/ 23 87 4 1 23 19 17 Element (X) Mass No. of Hours with Temperature Rel. Hum. 10F 1 32 F ± 67 F = 73 F Dry Bulb Wet Bulb Dew Paint

69-70,74-79,81

USAFETAC ross 0-26-3 (OLA) serias menous somons of this ross and obsoles

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# **PSYCHROMETRIC SUMMARY**

4 7 21 Z TAEGU AB KO 69-70,74-79,81 APR
STATION STATION NAME YEARS MONTH
PAGE 7 ALL

		_				_														HOURS (	L. S. T.)
Temp.							BULB 1											TOTAL		TOTAL	
(F)	0	1 - 2	3 . 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	> 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dow Poi
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GLOBAL CLIMATOLOGY BRANCH USAFETAC Ale WEATHER SERVICE/MAC

#### PSYCHROMETRIC SUMMARY

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43212 TAEGU AB KO 69-70,74-79,81 STATION NAME YEARS MONTH 0000-030 PAGE 1 HOURS IL. S. T.I WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. D.B./W.B. Dry Bulb Wet Bulb Dew Point 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 (F) 71 1 • 1 1 / 69 9 .4 1.6 € 1 67 . 1 23 23 1.2 6/ 65 . 7 1.5 . 9 . 4 • 4 44 45 1.3 63 1.5 2.7 2.7 1.6 1.5 • 3 72 72 : 7 13 55 4/ 61 1.8 1.6 . 6 55 4 C 13 / 59 142 4.0 7.0 4.9 2.2 1.9 142 58 47 • 1 / 57 2.5 3.7 2.4 . 9 77 78 70 92 4.0 2.7 77 5 / 55 78 62 3.1 . 4 4/ 53 . 4 3.0 3.4 2.1 . 7 72 73 99 ti 3 2/ 51 1.8 2.8 . 6 . 1 41 42 ۶6 69 / 49 . 9 79 2.7 30 30 • 6 51 . 4 42/ 47 • 3 54 1.8 17 18 63 4./ 45 7 35 82 . 6 -4/ 43 1 1 14 48 -2/ 41 49 39 18 3:/ 37 1c/ 35 3 -/ 33 727 31 Q 29 C+/ 23 TUTAL 2.721.932.719.212.6 8.0 2.1 678 672 672 672 No. Obs. Mean No. of Hours with Temperature 49913 Rel. Hum. 3837779 74.313.945 672 ± 67 F ± 73 F - 80 F + 93 F 1 0 F 1 32 F Dry Bulb 2309299 39403 58.1 5.344 678 4.9 53.6 5.176 1948262 36016 672 Wet Bulb 7 3 Dew Point 33305 49.6 6.828 672 1.8 1681911

USAFETAC FORM 0-26-5 (OL.A) REVISED REVISED SERVICIONS FORM ARE OSLOCETE.

AR 640 0-26-5 (OL.A) REVISED REVISED SERVICIONS FORM ARE OSLOCETE.

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### **PSYCHROMETRIC SUMMARY**

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5 / 49	7	2.6	3.2	1.4		.4	1										58	58	79	88
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Dry Bulb			4364			04	55.4	5.7	73		00		<del>`</del>		1.6		<del>                                     </del>	† · · ·		9 ;
Wet Bulb			3152		362		52.2			6		_		<del></del>	• 1		+	<del> </del>		9
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Dew Point		170	9240		341	20	49.1	7.0	17	69	75			1.6			Ţ	I,		_

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 4 × 21 2 69-70,74-79,81 YEARS STATION NAME 060<u>0-08</u>50 PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.S. Dry Bulb Wet Bulb Dew Point 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 (F) 24/ 73 • 1 71 • 3 6 / 69 • 1 • 1 . 6 6 16 16 6:1 67 .1 1.3 . 7 • 1 22 22 13 6/ 65 -6 1-7 • 3 . 1 4/ 63 3.0 81 81 16 55 55 4 C 13 3.0 1.4 1.8 61 1.3 • 3 / 59 3.4 5.6 4.7 112 44 75 68 40 76 / 57 3.8 3.5 1.6 1.3 . 1 3.9 3.7 2.1 79 79 92 57 5:/ 55 . 4 • 6 53 3.0 3.0 68 68 99 4/ 1.8 • 7 68 56 57 71 77 2/ 51 2.8 3.9 3.3 5 / 49 1.7 3.4 48 . 4 48 SÚ • 7 . 1 40 40 69 61 40/ 47 3.0 1.7 • 7 29 59 82 4./ 45 2.7 29 • 1 10 10 31 -4/ 43 . 4 41 • 6 10 62 - 21 19 / 39 3:/ 37 \_/ 35 9 9 34/ 33 2 2/ 31 29 1 27 2.731.634.417.3 9.3 3.5 1.0 TOTAL 711 759 7^9 729 Element (X) No. Obs. Mean No. of Hours with Tomporatu 77.812.316 739 4394319 55131 10 6 s 32 F = 47 F = 73 F = 80 F + 93 F Rel. Hum. 2289168 40110 56.4 6.100 711 3.5 93 Dry Bulb 52.7 5.856 709 ÿ 1990709 37339 Wet Bulb . 4 1755437 34927 49.3 7.016 709 Dew Paint

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GLICAR CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

PAGE 1

TAEGU AB KO

69-70,74-79,81

0906-1163

Temp.							BULB											TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	) + 31	D.B./W.B. D	y Bulb	Wet Bulb	Dow Po
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/ St						i	• 3	• 6	• 3	. 1	. 1						1	10	10		i
. / 73						, 3	• 1	• 4	• 3	.6	. 4							15	15		
7:1 77					İ	, 9	• 9	1.0	• 3	• 6	1						<u> </u>	26	26		L
5/ 75					• 3	. 9			. 4	• 3	• 1							24	24	[ ]	1
-4/ 73			• 1	• 1			2.6		. 7	•6			L				<b>↓</b>	50	50		
3./ 71		• 1	• 6				l .	. 9	• 6	• 3		ì						61	62		1 .
/ 69		•1	• 6	1.0				1.6	.1	1				<b>.</b>		<b>!</b>	<b>├</b> ──	60	60	13	<u> </u>
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6/ 65		. 4	1.1	1.9		1.4		_		<b> </b>	<b>├</b> ──			-			<b>├</b>	77 95	7 <i>1</i>	73	1
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5./ 57		.6	1.0	1.1	7	.1	1	.1		Ì							1 1	23	23	108	l .
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Dry Bulb			2505		468		66.7				03		1		47		16.9				9
Wat Bulb			7459		406		58.0			7	01					•2					9
Dew Point		185	9831		357	37		7.3			01		_	1.6		.5				$\neg$	ç

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# PSYCHROMETRIC SUMMARY

TAEGU AB KO 69-70,74-79,81

1270-146... HOURS (L. S. T.) PAGE 1

Temp.							BULB 1											TOTAL		TOTAL	
(F)	0	1 . 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 26	29 - 30	<b>* 31</b>	D.B./W.B.	Dry Bulb	Wet Buib	Dew Poi
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/ 79						. 3		1.4	1.5			. 4			1 1			[ - s	53		
7 / 77						.7	2.9	1.4	3.9	2.1		.4	• 1	1	1			93	93		1
c/ 75				. 1	. 1	- 4		2.4	1.8			1 1			1			72	72		
4/ 73				. 4	. 7	1.5		1.1	1.8	1.0		• 3		$\vdash$				61	61		<b>1</b>
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/ 69		.7	•6		1.3	2.0					_							60	6.0	27	
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6/ 65			1.3	1.0		. 4	1.4	. 8	• 4									47	47	6 <b>6</b>	1.5
4/ 63			. 7	. 8	1.1	1.5	. 6	. 3	. 4		L	<u> </u>		]				39	39	91	2 :
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# PSYCHROMETRIC SUMMARY

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Rel. Hum.			8876		344	22	48.1	17.	701		716	10	P :	s 32 F	2 67		73 F	≥ 80 F	+ 93	F	Terel
Dry Bulb		385	9733		523	43	73.0	7.3	337		717						51.2	18.	5		
Wet Bulb			1967				60.3	4.9	18		716					• 9					
Dew Point		187	1113	1	361	45	50.5	8.0	060		716			2.3		.8					

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USAFETAC NOM 0-26-5 (OL.A)

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

4 7 21 2 TAEGU AB KO 69-70,74-79,81 MAY
STATION STATION NAME YEARS MONTH
PAGE 1 15 7-17 7

PAGE 1 1503-17.0

																			HOURS (	L. S. T.)
Temp.						WET	BULB	TEMPER	ATURE	DEPRE	SSION (	(F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 2	- 30 + 3	D.B./W.S.	Dry Bulb	Wet Bulb	Dew Peir
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6/ 35						• 1			• 3			. 4	1.4	1.0	1 1		4 C	40		ĺ
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Rei. Hum.				<u> </u>	- 7	$\dashv$	Α		+	NO. VI	•	1 0	<b>.</b>	1 32 F	# 67 F	_		- 93 F	, ,	Total
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Wet Bulb				-	_	+	-		+		+		+		<del>†                                      </del>	+	+	<del> </del>	+-	
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GECHAL CLIMATOLOGY BRANCH LEAFETAC ATH WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

47212 STATION 69-70,74-79,81 TAEGU AB KO PAGE ? 15/90-1768

							21/1.5		A 7.16	0500	****	(E)		-		_		TOTAL		TOTAL	
Temp (F)						WET	BULB	TEMPER	TATURE	DEPRE	NOICE	101 00	100 00	190 50	97 66	20 20		D.B./W.B.	Day 815		D
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Dry Bulb		404	4519	-	535			8.0			16					•2	58.7			• 1	
Wet Bulb			3627		434			4.9			12		$\dashv$		13		. 4		+	+	
Dew Point			4306		360			8.4			12		-	2.4	_	•3			+	-	

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

FAEGU AR KO 4:212 69-70,74-79,81 18 10-2900 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dow Poin (F) 4 3 • 1 6/ 85 • 3 8 • 3 • 3 13 3/ 83 13 1.9 . 8 43 1.1 39 1 79 . 3 1.2 • 8 . 8 • 3 • 1 39 <u>.</u> 5 7:/ 77 1.8 2.0 . 1 1.1 1.4 . 7 . 4 64 64 75 • 3 1.1 1.6 1.4 1.2 • 7 51 51 4/ 73 69 1.6 1.5 69 77/ 71 • 3 2. 1.2 1.1 1.6 1.4 • 1 67 67 2 1.4 6 U 01 . 8 34 6-7 67 . 1 2.7 1.6 1.4 64 64 . 8 . 8 53 12 6/ 65 - 5 1.2 1.2 53 63 17 14/ 63 . 8 2.0 2.8 1.6 70 70 97 . 8 41 64 1/ 61 . 4 .1 41 • 1 • 3 1.9 • 3 109 / 59 1.8 1.5 . 7 53 53 · ·/ 57 17 134 72 60 5 / 55 • 8 15 15 • 3 4/ 53 2 73 2 68 2/ 51 • 1 45 64 • 1 5 / 40 17 47 447 11 42 7 3 40/ 45 1 3 .: 44/ 43 45 27 42/ 41 4 / 39 3 1/ 37 7c/ 35 31/ 33 2/ 31 1 29 2 / 27 Element (X) Tetel Rel. Hum. 1 0 F ≥ 67 F = 73 F = 80 F = 93 F Dry Bulb Wet Bulb

0-26-5 (OL A)

Dew Peint

GLOBAL CLIMATOLOGY SRANCH USAFETAC AZE WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO 69-73,74-79,81 STATION NAME 1500-2000 HOURS (L. S. T.) PAGE 2 TOTAL WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp. 1 . 2 3 . 4 5 . 6 7 . 8 9 . 10 11 - 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 29 . 30 . 31 D.B./W.B. Dry Bulb Wet Bulb Daw Point (F) .5 6.5 6.4 10.0 9.9 14.9 13.0 11.4 11.4 7.4 5.7 1.9 1.2 742 740 TAL 740 No. Obs. Mean No. of Hours with Temperature Element (X) 740 39178 52.918.494 Rel. Hum. 2326960 10F 1 32 F 247 F = 73 F = 80 F = 93 F 70.1 7.649 59.2 5.272 742 61.0 37.0 3691627 52029 10.9 9 ? Dry Bulb 2615753 43823 740 7.5 • 1 93 Wet Bulb 50.6 8.181 740 1941086 37414

PORM 0-26-5 (OLA) REVISE MEVIOUS SERTIONS OF THIS FORM

2

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 69-70,74-79,81 STATION NAME 2115-2301 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Point (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 / 79 • 1 1 / 77 6 • 1 75 11 11 6/ . 1 4/ 73 20 71 35 35 4 1.5 1.2 • 1 • 3 • 9 43 1.1 1.7 6 / 67 .5 1.1 1.7 3.1 1.9 1.7 . 8 . 4 85 85 <u>.</u> 3 • 5 1.7 2.3 78 79 6/ 65 1.7 2.3 1.2 1.3 2.0 4.4 1.9 3.5 . 5 • 1 111 112 41 4/ 63 1.1 1.2 1/ 61 74 3.1 2.8 89 2.6 1.2 88 1/ 59 93 .5 2.4 4.4 3.2 2.6 1.5 116 116 . 1 :/ 57 1.2 2.0 1.7 110 1.3 67 5./ 55 107 .8 2.2 1.5 • 5 41 43 . 4 • 1 • 8 e **7** 4/ 53 1.3 30 31 76 . 7 • 3 27 51 • 5 12 12 € 4 72 5 / 49 48 10 13 6./ 47 25 63 4./ 45 39 -4/ 43 33 2/ 41 39 / 37 / 35 11 2/ 31 ./ 29 1./ 27 ./ 25 ·910 · 919 · 920 · 018 · 315 · 2 8 · 6 4 · 4 1 · 6 750 744 744 Mean No. of Hours with Temperature Element (X) 744 Total Rel. Hum. 3428247 49160 66.115.564 +67 F +73 F +80 F =93 F 62.9 5.849 Dry Bulb 47138 750 24.9 93 2988280 4.7 93 56.3 5.209 2375124 41858 744 1.9 Wer Bulb 50.7 7.300 744 Dew Point 1948513 37686

NORM 0-26-5 (OLA) sevido mevidus estidos or mas se

AFETAC FORM 5 24 5

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATE WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

69-70,74-79,81 MAY TAEGU AB KO

PAGE 1 ALL

																				HOURS	L. S. T.1
Temp.						WET	BULB 1	EMPER	ATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
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4/ 93						• 3	• 0	• 2	• 2	• 3	• 3	• 5	.1	•—				93	93		
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Dew Peint											$\bot$		_1.		<u> </u>				1		]

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# **PSYCHROMETRIC SUMMARY**

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(F) 0 1-2 3 7 25 C 7 23 7 19 T TAL 1.515.018									<del></del>			L. S. Y.)
/ 25 2 / 23 / 19 TITAL 1.515.018				RE DEPRESSION		<del></del>			TOTAL	1	TOTAL	-
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Wer Bulb 18516		22628 56.	7 6.213	5689			39.2			<del>' '</del>		74
Dew Paint 146414			2 7.589	5689		14.8		• 3	+	+	<del>-                                    </del>	74

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# **PSYCHROMETRIC SUMMARY**

68-70,74-79 YEARS 10070-0265 HOURS (L. S. T.) FASE 1

Temp.						WET	BULB	TEMPER	ATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	<b>≥ 31</b>	D.S./W.B.	Dry Bulb	Wet Bulb	Dew Pein
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1/ 71		2.2										-1						74	74	24	15
1 69	• 2	1.6	5.1	2.0					1	1 1					}	}	Į	68	68	40	20
+ / 67	• 2								<u> </u>									89	97	50	
6/ 65	• 3	5.5	6.4	1.9	. 5	. 2			1						<u> </u>			94	95	6 <b>1</b>	47
14/63	. 8	6.7																122	122	113	ė4
. / 61	• 2	3.6	2.8					1	l	1 . 1		l			<u> </u>	L		57	57	115	78
/ 59		1.1			• 6		. 2											39	39	84	131
./ 57		1.2							L	<u> </u>					L	L	1.	:1	_11	44	67
5./ 55	• 6	• 3			• 2										I -		1	7	7	43	4.9
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Wer Bulb			1719		402			4.8		6	42				19	•5	2.1	<u> </u>			9.
Dew Point			3529		386		60.1			- 67	42		_		11	.8	. 8	7	$\overline{}$		۶.

GLCHAL CLIMATOLOGY BRANCH USAFETAC AIP WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO 68-70,74-79 JUN
STATION STATION NAME VEARS MONTH
PAGE 1 73:00-05:00 Hours (C. S. T.)

																					(L. S. T.)
Temp.						WET	BULB .	TEMPE	RATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	- 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dow Poi
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6/ 65	1.1	8.8	6.4	1.1	• 5					l i		Ī			1 1		1	117	119		
: 4/ 63	1.2	8.7	5.6	1.8	• 3		<u> </u>		<u> </u>								<u> </u>	116			
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Dew Point			6219		391		59.6				57					.9	9		+	_+-	<del>,</del>
DES FEIRE		-633	9617		321	6.7	7700	30	37				_		- 9	9.7	• 2	<u> </u>			

GLC3AL CLIMATOLOGY BRANCH USAFETAC Al- -EATHER SERVICE/MAC 4 2 21 2 STATION TAEGU AB KO STATION NAME

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# **PSYCHROMETRIC SUMMARY**

63-70,74-79 PAGE !

Temp.										DEPRE								TOTAL		TOTAL	1
(F)	<u> </u>	1 - 2	3 - 4				11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	n 31	D.B./W.B.	Dry Bulb	Wet Built	Dew Pe
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1 69		2.5	3.6	2.8	• 3	• 5												65	65	23	2
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lei. Hum.			9010		53	60	82.5			6	43	101	,	32 F	= 67	F	73 F	→ 80 F	+ 93	F	Total
by Bulb			6665		423	97	65.3	5.1	24		49		$\neg$		35		6.B		7		Ş
For Bulb			0636		398		62.0			6	43		$\neg$		15.	•5	2.0		<del> </del>		ç
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

4 3 2 1 A E G U A 9 K 0 68 - 70 , 74 - 79 JUN
STATION STATION NAME YEARS MONTH
PAGE 1 5930-113

8900-1100 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 a 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point (F) 6/ 85 • 2 • 2 . 2 . 9 • 5 14 4/ 83 . 3 • 3 81 1.1 1.4 • 2 38 38 . 6 1.4 • 5 5 3 2.9 1.9 53 1.1 79 1.1 . 2 77 4.3 2.8 97 97 7 - / 3.1 1.5 1 - 1 • 6 5/ 75 4.3 2.9 2.9 96 96 2.8 . 9 76 76 30 10 2.8 4/ 73 2.3 2.6 1.4 1.1 82 / 71 . 9 2.2 1.4 82 58 23 98 55 55 69 1.1 2.6 2.0 1.4 1.1 ۽ ج 92 57 ·/ 67 . 9 2.9 2.0 1.7 1.1 61 61 . 3 . 8 . 9 6/ 65 1.7 27 27 136 79 • 3 . 8 28 28 90 4/ 63 1.4 . 9 9 65 74 • 8 2/ 51 / 59 5 51 45 • 2 57 • 2 1 17 63

5 ? 5./ 55 12 4/ 53 34 5 / 49 13 45/ 47 C 46/ 45 -4/ 43 2/ 41 6.514.219.122.717.411.3 5.2 1.4 648 64~ 648 Element (X) No. Obs. Mean No. of Hours with Temperature ±67 F = 73 F = 80 F = 93 F Rel. Hum. 43503 648 10 F 1 32 F

34753 67.113.286 73.3 5.331 65.9 4.513 Dry Bulb 3502159 47513 648 80.1 52.6 10.6 Wer Bulb 2828873 42715 648 40.8 6.4 39717 61.3 5.938 1.8 Dow Point 2457135 16.8

MA 0-26-5 (OLA)

USAFETAC PO

GLCBAL CLIMATOLOGY GRANCH USAFETAC AIR WEATHER SERVICE/MAC 40212 TAEGU AB KO

# **PSYCHROMETRIC SUMMARY**

43212 TAEGU AS KO 68-70,74-79 JUN STATION NAME YEARS MONTH

PAGE 1 12 - 14 00 HOURS (L. S. T.)

Temp.						WET	BULB 1	EMPER	ATURE	DEPRE	SSION	(F)						TOTAL		TOTAL	
(F)	0	1 - 2	3-4	5 - 6	7-8								23 - 24	25 - 26	27 - 28 2	29 - 30	+ 31	D.B./W.B.	Dry Bulb		Dew Pei
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8/ 87					[ ]	1	. 9	• 9		9	• 1	.1	1	[]				34	34	_	
6/ 85					• 3	• 9	1.0	2.3	2.0	1.3	• 6	. 4	• 1	• 1				6.3	6 3	_	
4/ 83					1.0		3.5					• 3	L	<u> </u>				8.3	ε 3		
/ 61		ľ	- 3		1.2						• 3	- 1	}	l i	1 1	l		98	98		ł
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7 / 77		• 1		• 9					1.0	• 6		[		1				8.2	€ 2	ر 1	
6/ 75			. 4	• 9						<u> </u>		ļ	<u> </u>	ļ				39	39	3.2	
4/ 73		• 3	• 6		• 6			• 3								Ì		38	39	62	
71		• 3	Ī						• 1		<u> </u>	<b> </b>		<del></del>	$\vdash$			46	46	8.2	
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4/ 63	• 3	.3	1.0	• 5														. 0	6	75	ر کا
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Dry Bulb			8961 7494		385 540		56.1 78.7				86	≤ 0	<del>'   '</del>	32 F	85		73 F 71.9	+ 80 F		• 3	9
Wer Bulb			7381		463		67.6				86		<del></del>		54		13.6	-	<del>' </del>	• -	
Dow Point			0319		417		60.9				86		-+-		16		2.4		$\leftarrow$	+-	<del>,</del>
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TAEGU AB KO

# PSYCHROMETRIC SUMMARY

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/ 89								1.3	1.8	1 .	. 6	.7	. 3		1		·	46	46	}	
8/ 97		-					1.0	1.2	1.3	1.3	2.2	• 3	• 4	. 4				56	57		
6/ 85					• 1	1.3	2.0	1.8	2.8	2.9	1.8	. 4		. 7				95	<b>9</b> 5		
4/ 83				• 3	• 9						• 3		• 1					73	73		
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c/ 75		. 4		• 7	• 6			• 4		• 1	• 1			}	} }		}	39	39		1
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Element (X)		Σ <sub>π</sub> ,			2 1		<u> </u>	•,		No. OL	a.				Mean N	a, of H	ours with	Temperate			<u> </u>
Rel. Hum.			1281		368	39		16.2		_	85	10	<b>,</b> ,	32 F	≥ 67		73 F	- 80 F	- 93 !	•	Total
Dry Bulb		446	7163		552			7.3			58				86	•2	73.0	55.6	1	•2	9
Wet Bulb			4674		465	97	68.0	4.8	17		85				55	.4	18.5				Ģ
Dew Paint		256	2706		416	30	60.8	6.8	39	6	85				18	•1	3.5		T		7

68-70,74-79

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CLC9AL CLIMATOLOGY BRANCH : SAFETAC ALL FATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

4 1/12 TAEGU AB KO 68-70,74-79 JUN MONTH

STATION STATION NAME YEARS MONTH

PAGE 1 16.0-2000

Temp.						WET	BULB	TEMPER	ATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	<b>a</b> 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew P
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Element (X)		Z x'			Ex	$\top$	X	·*		No. Ol	8.				Mean I	No. of H	ours with	Temperet	ure .	<u> </u>	<u> </u>
Rel. Hum.			8387		415		60.8	15.7	32		83	= 0 1		32 F	2 67		73 F	≥ 80 F	• 93	F	Total
Dry Bulb		400	0227		521	37	76.1	6.8	35	6	85				80		62.8	30.	6		
Wet Bulb			9642		454		66.6				83					.7	9.6				
Dew Point		254	1878		414	52	60.7	6.1	88	6	83				14	.1	2.4				

GUCBAL CLIMATOLOGY BRANCH UNAFETAC ATR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

HTZ12 TAEGU AS KO

68-70,74-79

PASE 1

2100-2300

																				HOURS (	L. S. T.I
Temp.						WET	FBULB	TEMPE	RATURE	DEPRE	SSION (	f)						TOTAL		TOTAL	-
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	• 31	D.B./W.B.	Dry Bulb	Wet Buib	Dew Pein
7/ 93						• 1	1 .3	3	• 1								T	4	4		
./ 31		_]	. 1	. 3	3	3	3 . 3		. 1				i		li	l	l	11	11	l'	l
/ 79		• 1	•6	•														3.0	3.7		
7./ 77		.4	. 9	2.0	1.7			5 . 3	·l					l!		ـــــ	l	49	49	Ž	
te/ 75		1.0	1.2	1.7		3 2.0	. 9											68	69	9	1
4/ 73		.7	1.5	4.5	2.8		^ .9			oxdot			ı		L			90		30	
/ 71		• 6	2.5		5.8	3 . 7	7 .7								F	1	T	91	91	42	-
1 69		1.5		+						L			L	نــــــــــــــــــــــــــــــــــــــ	1	i	<u>L</u>	69	69	5-1	51
/ 67	• 3	1.7	3.5	1 - 1						[ ]	- 1			[	I_ !		T	80	3.0		
6/ 65		4 - 1	3.9	+		3 1.0	'از	<u> </u>	<u> </u>	$\sqcup$			<u> </u>		L	L	<u> </u>	87		107	+
4/ 63	• 3	2.3	2.3	2.2	·[					[ }					T 1	Ī	Ī	52	5.3	161	9 7
/ 61		• 6	1.3			.1	<u> </u>	<u> </u>		igsquare		<u> </u>	<u> </u>		Ш	<u> </u>		24	24	30	
/ 59		1.5	• 3		• 1	1 • 1	1 • 1	·[							T		Ī	21	21	46	1
/ 57		- 4					<u> </u>	1		igsquare			<u> </u>	<u> </u>	$\perp$			4	4	46	
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4/ 53		• 6		<u> </u>	<u> </u>				<u> </u>					L!	<b>!</b>	<u> </u>	↓	4	4	8	
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r / 4				لـــــــــا	<b>↓</b> '	↓	<del></del>	<u> </u>	Ц	<b>↓</b>			<u> </u>	igsquare	<del></del>		<u> </u>	<u> </u>	<u> </u>	2	21
4 / 47			I = -1	1 1	1 '			'				ı			[ ]					'	4
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4/ 43			i = 1	1 1	'			'					ĺ	!			}	] '	l	'	1 :
4 / 39				<u> </u>	<b></b> '	<del></del>	——	<del>                                     </del>	↓	igspace			<u> </u>	<b>├</b> ───	<b></b>		↓	ļ		├──	
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lement (X)		IX'			ZX	$\Box$	X	<b>₹</b>		No. Obs	_						iours wif	h Temperat			
tel. Hum.			U952		500			012.9			86	= 0 1		1 32 F	<b>2 67</b>		≥ 73 F	▶ 80 F	· 93	F	Total
Dry Bulb			2777		483			2 5.4			89				64		33.2		5		9
Wer Bulb			4368		442			4 4.7			86				28		4.1		<del></del>		Ģ
Dew Paint		255	4862	A .	416	4 4 G	4 17 7	7 5.9	1 0		86				13	41	2.0	( <b>1</b>	1	1	9

USAFETAC FORM 0-26-5 (OLA) REVISE PREVIOUS EDITIONS OF THIS FORM ARE OSLOCETTE

SECHAL CLIMATOLOGY BRANCH UTAFETAC AIR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 68-70,74-79 PAGE 1 ALL HOURS (L. S. T.)

Temp.	-					WET	BULB '	EMPE	ATURE	DEPRE	SSION (	F)	-					TOTAL		TOTAL	
(F)	0	1 - 2	3.4	5 - 6	7.8								23 . 24	25 . 24	27 . 20	29 . 1	10 p 31	D.B./W.B.	Dry Bulb		Dow f
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/ 89						Ī		• 2	3	. 4	•	• 2	ŀ		1		1	73	73		
2/ 37				$\vdash$		• 2	• 2	• 3	• 5			• 1		• 1	├─-	+-	+	104	1 5		-
6/ 35					• 1	4	l _	• 6	. 8	. 8	I	.2			İ			205	?36	•	
3/ 83				• 1	• 3		<del></del>	• 7	.8			• 1	_	•—–	<del>                                     </del>	+-	+	221	221	<del> </del>	-
1 31			• 2	.6	. 6	. 8		1.2	.8	5		.0	_	Ί				327	328	ĺ	ĺ
/ 75		• 3	. 7	• 5	•6	1.3		1.2	• 6		.0	-	-	<u>†                                     </u>	<del>                                     </del>	+-	_	296	296		<u> </u>
7 / 77		. 1	.6	1	1.5		1.6	. 9	. 4	.2				1	ļ			404	4,4	4 3	
د/ 75		. 4	• 5	. 9	1.4	1.4		. 4	_					<b>-</b>		1		332	7 34	127	$\vdash$
4/ 73	. 1	. 8	. 8	, ,	1.2		1	• 3		}	' '	}	1	ł	l	1		361	364	265	ł
71	•	1.1	2.4		2.3	• 6		• 1	• 1	• ^				<del>                                     </del>	<u> </u>	1		463	464	379	1
/ 59	. 1	1.3	2.6		1.3	. 7	. 2	. 1	.1	Ī				ļ	l			403	4.13	552	
£ -/ 67	• 2	1.6	3.5	_	1.2	• 5		• 1								1		518	519	689	
6/ 65	. 4	3.2	3.2	( I	. 7	. 2					}			j	)		1	450	484	775	
4/ 63	• 5	3.5	2.6	1.7	• 3	• 1								† ·		1	1	462	466	804	ľ
_/ 61	• 2	2.1	1.4	. 9	• 2	• ว			Ì							1		248	251	646	
/ 59	• 2	1.8	1.7	. 8	• 2	•	• 1							1	<u> </u>		1	250	250	439	•
/ 57	• 3	• 8	• 2	. 1					}	i							i	59	59	273	
5:/ 55	• 1	- 4	• 1	- 1	• 7													37	37	2 34	ľ
4/ 53	• 9	. 4	• 1	• €	• ଘ				L					<u> </u>		l	1	28	29	7.0	
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5 / 49	- 1		_•ເ	0					<u>.</u>					<u> </u>				5	5	19	
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4./ 45														<u> </u>						4	
14/43														ļ			-	]		1	
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4 / 39	ļ												•	l			1				
3 / 37							<u> </u>							Ĺ	<u> </u>	↓	<del></del>			<b></b>	
./ 35			.														1				
3 -/ 33							-						<u> </u>	<b>├</b> —_	<u> </u>	<del>                                     </del>	┵				_
T: TAL	1.9	17.6	20.2	15.4	11.7	8.8	7.9	6 • 2	4.5	3.2	1.4	• 7	. 4	• 2	1				5352		5
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Element (X)		2745	1750		3710	17	69.6	17.4	65	No. Ob	30			- 12 -	Meen e 6		a 73 F	+ BO F	• 93		Total
Dry Bulb		2807			3850		71.9				52	201	<del>-  -</del>	s 32 F	505			150.		• 5	1 010
Wet Bulb		226C			3459		64.9				30		+		277		58.6		<del>`                                    </del>	<del></del>	_
Dew Point			3770		3224		60.5				30		_		109		14.7			<del></del> -	ij

GLORAL CLIMATOLOGY BRANCH USAFETAC AIT WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

4 1 .12 STATION

TAEGU AB KO

68-70,74-79

YEARS

PAGE 1

0000-0200

Temp.	_					WET	BULB '	TEMPER	LATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8								23 - 24	25 - 26	27 - 28	29 - 30	- 31	D.S./W.B.	Dry Bulb		Dow Po
6/ 35				• 1														1	1		
147 83			. 1	. 5	• 3		{	• 1									Į.	8	8	ĺ	
/ 81	• 1	• 1	3.9	3.9	• 9	• 3	• 1											63	64	1	
1 79	• 1	1.2	5.4	3.7					1						1		ł	70	70	14	
7 / 77		4.2	9.9	2.5	• 3	• 1												114	114	41	Ž
`c/ 75	• 9	5.7	4.5	1.9	• 1													8 <b>8</b>	98	107	
4/ 73	• 4	5.4	4.9		- 4				1									86	86	127	_
7 / 71	. 4				. 4				L									57	57	38	
/ 69	• 7	3 - 4																59	5 9	81	
/ 67	• 3		5.5							ļ								60	60	ر 5	
6/ 55	1 • 3		• 9	• 1	• 1													27	27	56	
4/ 63		1.0		• 3					-	<b> </b>					$\vdash$		<b>├</b> ─	17	17	49	4
./ 61		• 9	• 7															11	11	22	ľ
/ 59		- 3	. 4						-	<del> </del>					$\longrightarrow$			5	5	12	
. / 57 5 / 5 <b>5</b>		• 3															j	-	-	2	'
2/ 51									<del> </del>	<del>├</del> ──					$\vdash$						-
TAL	=	30.5	42.7	19.4	7.1	. 4	.1	• 1									ŀ	Ì	669	1	66
-176	7.03	3(/ 6 )	7401	1087	201	• •			<del>                                     </del>	<del> </del>					<del>                                     </del>			668	- 30 /	658	
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ement (X)		Zz'	_		2 1		¥	•,		No. Ob					Maga 31	d M		Temperat	<u>_</u>		
el. Hum.			9049		567	25	84.9				68	10	, ,	32 F	e 67		73 F	- 80 F	- 93 f	<del>,                                    </del>	Total
y Bulb			0127		494		73.9				69	- • (	<u> </u>	J	84		59.9				
or Bulb	· · ·		5294		472		7 7				68				72		40.4		<del></del>		-
ew Paint			2735		461		69.3				68		${ o}$		64		29.9			$\overline{}$	

USAFETAC 1044 0-26-5 (OL A) BEVIND MENDUS TORIGONS OF THIS FOLM ARE OMOSTER

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	MEWIND PREVIOUS EDITIONS OF THIS FORM AM OBJOATTE
	A) REVISE MEVOUS
	0-26-5 (OL

G	L	¢3	A	L		CL	I	MΑ	ΤO	LC	c	Y	3 R	A	N C	Н
u	ς	ΔF	Ε	T	Δ	С										
Δ	*	-		F	Δ	T :	ŧ۶	a .	SF	D.	11	CF	/ ~	ı A	C	

ZX!

5560595

3770746

3517036

3389744

Element (X)

Dry Bulb

Wet Bulb

Dew Point

TAEGU AB KO

STATION NAME

4 7 21 2 STATION

### **PSYCHROMETRIC SUMMAR'**

PAGE 1

Mean No. of Hours with Temperature

52.5

35.5

+ 93 F

5.6

. 4

• 1

≥ 67 F = 73 F

63.3 27.4

80.0

69.7

JUL

9300-0500 HOURS (L. S. T.)

WET BULB TEMPERATURE DEPRESSION (F) TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Pair 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 **4/** 83 30 30 .1 1.5 4.5 2.0 79 . 1 59 59 .1 5.6 7.3 99 6/ 75 99 99 97 7] 1.3 8.1 4.1 1.8 7.3 7. 113 113 136 71 1.7 2.5 4.5 63 63 1 6 118 79 56 69 67 67 1.3 3.5 6.5 1.1 91 92 9 ( 73 1.4 4.4 1.1 49 6/ 65 • 3 2.4 28 28 46 5 5 . 8 4/ 63 • 3 11 32 ./ 61 1.3 11 41 59 • 8 • 1 15 3, / 57 6 10 5:/ 55 11 TAL . . 442 . 339 . 2 8 . 4 712 712 712

No. Obs.

712

714

712

10F

± 32 F

68-70,74-79

\_\_

88.1 7. 23 72.5 5.095 70.1 4.894

68.8 5.160

62723

<u>Š1760</u>

49920

48990

.....

GLOBAL CLIMATOLOGY BRANCH US AFETAC AIR WEATHER SERVICE/MAC 4/212 TAEGU AB KO

# PSYCHROMETRIC SUMMARY

68-70,74-79 STATION NAME STATION <u>0609-08-0</u> HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Paint (F) 6/ 25 <u>4/</u>83 F 9 59 7 81 .1 2.6 4.7 1.0 • 1 1.0 5.4 £ 4 1 79 1.9 7 / 77 3.9 7.3 2.2 • 1 97 97 89 . 9 6.7 4.1 1.0 69 105 761 75 82 119 121 4/ 73 5.8 3.1 2.2 32 2.5 3.8 66 06 1-7 117 71 71 5.4 54 59 .3 5.4 3.6 67 2.6 4.5 63 63 32 69 7 6/ 65 .9 4.2 1.3 45 45 68 • 1 56 63 23 23 . 4 41 11 11 ./ (1 1.2 52 / 59 1.2 9 9 / 57 5:/ 55 t.137.236.915.1 3.9 538 658 688 No. Obs. Mean No. of Hours with Temperature Element (X) #47 F # 73 F # 80 F # 93 F Rel. Hum. 5129463 59139 86. 3 8.183 688 10F 1 32 F Total 3697385 50297 73.1 5.445 688 89.7 53.7 Dry Bulb 73.2 4.942 69.2 34.17751 36.4 48301 688 68.6 5.204 60.2 3259212 47218 688 27.7 Dew Peint

0-26-5 (OLA) BINSE MENOUS EBSTONS OF THIS FORM ARE OBSOLO

FETAC NOW 0.34.5 (O) A) MINE

Temp.						WET	BULB '	PEMPER	ATURE	DEPR	ESSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 10	19 - 20	21 - 27	23 - 24	25 - 26	27 - 28	29 - 30	* 31	D.8./W.8.	Dry Bulb	Wet Bulb	Dew Peir
6/ 95									• 1	i.								1	1	i	
4/ 93							*	• 4		L	<u> </u>		1		1	i		6	5		L
/ 91						• 4	• 3	• 7	• 1	.]					ĺ			11	11		
/ 89					. 4	1.1	2.2	• 7			L	İ			l	<u> </u>		32	32		
8/ 87					• 6	3.1	2.1			1								41	41		
6/ 35				1.4				• 3			<u>L</u> _	<u> </u>			L			79			
4/ 83			1.1	3.3	2.1	2.5	. 7		• 1									74	74		
/ 81	• 1	. 1	1.7	3.9	1.3	2.4	• 6	• 3					1			<u> </u>		74	74		
/ 79		. 7			2.0	1.C	• 1	• 3		1		I						59	59	60	
7 ./ 77		1.7		3.3	3.3	. 8	.7			1	1	}						92	92	128	4.7
c/ 75		1.5		3.1	1.3	• 8												65	65	102	Ģ 4
4/ 73	• 3			2.2		• 1												56	56	93	
:/ 71	• 6									1	1		1		<u> </u>			44	44	89	
1./ 69	• 3				<b>a</b> 3								1		ŀ			29	29		
/ 67	. 4	• 8	1.8								T							27	2 <b>7</b>	58	78
61 65	. 1			• 3									1					14	14	45	
47 63		• 1	• 3	• 1														4	4	28	49
	• 1									1	1	l	İ .		ŀ	(		5	6	15	
/ 59		. 4									Ī							3	3	4	
./ 57										1	1		] i							2	,
5.7 55																					Ž
TAL	2.0	11.4	13.1	23.4	16.3	17.0	8.6	2.6	. 4	)	1							l .	717	l	717
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 68-70,74-79 12.6-14.0 HOURS (L. S. T.) PAGE !

Temp.											ESSION (			_				POTAL		TOTAL	
( <b>f</b> )	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	<b>231</b>	D.B./W.B.	Dry Bulb	Wet Bul	b Dew Pein
2/1"1												• 1						1	1		
! ७/ ⇒9										. 4	. 4	. 4						9	9		
97 /ن									1.0	• 3	. 1	. 1						11	11		
6/ 95		l <b>i</b>					• 1	- 4	2.0	1.0	L					l		25	25		
+/ 93					• 1		• 3	2.0	• 7	• 6	1					1		26	26		
./ 91					• 1	1.0	2.0		1.3	.1		<u>.                                    </u>			L		L	59	59		
/ 89					• 3	1.4	2.3	4.2	• 7	• 6								67	67		
3/ 87					• 3	3.2		• 9				<u> </u>			L	ļ	<u> </u>	62	6.2		
6/ 35			• 1	• 1	1.1	3.3	1.7	1.0			.	ļ			[	l	<b>,</b>	55	5.5	1	2
4/ 83				2.0		2.0	1.4	• 7			<u> </u>	<u> </u>		<b>↓</b>	Ļ		↓	57	57		1 2
./ 81		i	1 • 1	2.0	1.0			• 6	1					Í	[		1	56	56	1	
/ 79		• 3	۶۰	2.1	1.3		• 3	• 1	_		<u> </u>	<u> </u>					↓	47	4.7		
7 1 77		• 9	3.7		3.3		• 6										ļ	56	86	1	- 1
6/ 75		1.4	1.1	1.3							ļ			-	<b></b>	ļ		41	41		
14/ 73	• 1	• 6		1.6	• 6	• 1						ļ			[			29	29		
/ 71	-1	. 3	. 4	• 3	• 3	• 3			<u> </u>	<b>├</b>	<b>├</b>	<b></b>		₩	↓	<u> </u>	<b>!</b>	12	12		
/ 69		1.7	1.9						1								ĺ	?0	20		
<u> </u>	. 6	- 4	1.3		• 1				<u> </u>		├	<del>                                     </del>	<u> </u>	<del> </del>		<del></del>	<del> </del>	18	18		
6/ 65	• 1	. 3	• 9	. 4						ļ						l		3		1	
1/ 63	• 1	• 3							-	<b>├</b>	├			<del></del>	<b></b>	-	-	3	3		
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TAL	1.1	5.7	12.0	13.3	11.6	16.8	13.5	13.5	7.3	3.3	1.1	.7		]					698		698
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Element (X)		ž <sub>X</sub> ,			2 1		I	•		No. O	_				Mean I	_		Temperet			
Rel. Hum.			2830		457	26	65.5	14.0	35	_	98	10		1 32 F	= 67		73 F	→ 60 F	• 93		Total
Dry Bulb			6518		579		83.				98				90		84.1	60.0		• 5	97
Wet Bulb			8931		515		73.8			_	98						59.3				9.
Dew Paint		340	0375		485	97	69.6	4.9	24	6	98				67	•7	32.5		7]		97

G-26-5 (C) A BY ME CALCULA ENTINGS OF THIS FORM ME CALCULE

GECPAL CLIMATOLOGY BRANCH USAFETAC ATT WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

43\_12 TAEGU A8 KO 68-70,74-79 JUL

STATION STATION NAME PAGE 1 1575-17\_0
HOURS (L. S. T.)

																		<del>-</del>	·		(L. \$. T.)
Temp.			,	,				TEMPER										TOTAL		TOTAL	
(F)		1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12			17 - 18	19 - 20		23 - 24	25 - 26	27 - 28	29 - 30	• 31	D.B./W.B.	Dry Bulb	Wet Bull	Dew Po
2/1 1					ŀ			• 1				• ?		1				3	1	1	
1 1/ 59					L					1.1	1.0	.6		<u> </u>	L	<u> </u>		19			ļ
2/ 97		ł			1			• 1	1.4	1.0	. 4			1				?1	21		
6/ 95		<u> </u>	L	<u> </u>			• 1	• 6	2.9	1.4				<u> </u>	L	L		36			<u> </u>
-4/ 93						• 1	1.3	,	1.7	1.1	• 1							5.2			
/ 91					• 3				2.8	. 7		• 1		L	<u> </u>			6.3			
/ 89						1.0	1	2.9	1.3	• 7	.7	1			ł			62			
8/ 87			ļ	<b>↓</b>	• 9	1.7		1.5		• 1	• 3							9.5		11	<u> </u>
6/ °5			ļ	• 3	1.0	3.2	1.8	1.0	• 3	- 1				1				5.5	1	1	
-1/ 33			• 3		• 6	1.1	1.7	- 6		- 1				<u> </u>		ļ		49			
7 81		l _	2.2	2.9	1.8	1.5		• 3						}	}	}		6.8	1	•	1
/ 79		. 6			. 7	1.3		• 1					_	1				37			
7 / 77		1.1	2.4		2.9	1.3	.7				1			1	ļ			79	1	1	1
ેદ/ 75		1.3	1.7		. 4	. 4				<u> </u>					<u> </u>			31			
4/ 73	• 1	• 3	• 7	1.1	• 4		1	1			]				İ			19		1	
' / 71		. 7				• 3		<u> </u>			<u> </u>			ļ .				19			
/ 69	• 1	1.5	.7	• 1				}	1									18	_	1	_
6.1 67		. 4		• 6						<u> </u>								17			
6/ 65	• 1	• 6	• 3		• 4				ĺ						· '	·		10	10	2.2	1
4/ 63	-1			• 1														2			
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/ 57									l					1						1	4 '
5./ 55		Ļ							L		L			<u> </u>				<u> </u>	<b>↓</b>	ļ	↓
4/ 53		ĺ	ĺ				ĺ		ĺ	ĺ	ĺ			1 .	ĺ			1	ľ	ĺ	1 '
TOTAL	- 5	6.4	17.9	13.2	9.5	13.1	12.7	12.6	10.6	6.4	2.9	1.0							720		71
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																				<u> </u>	$\downarrow$
Element (X)		z,			z <sub>X</sub>	$\perp$	I	•,		No. Ol								h Tempere	_		
Rel. Hum.			7312		457	94	63.9	15.0	65		17	5 0 1		s 32 F	2 67		73 F	- 80 F	• 93		Total
Dry Bulb			6875		606			8.3			20				91		84.2	4		9	9
Wet Bulb			0865		533			4.8			17				87		63.4				9
Dew Paint		<u> 353</u>	2406	<u> </u>	501	92	70.0	5.1	28	<u>7</u>	17				71	•1	33.3	•	5		9

G-26-5 (OL A) BRYME MEYNOUS EDITIONS OF THIS FOLM ARE OSCOLETE

USAFETAC

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

STATION STATION NAME 68-76,74-79 1880-2003 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Buth Wet Buth Dew Point (F) • 3 S/ 9 u 3/ 97 6/ 95 1.1 . 7 16 16 • 1 • 3 4/ 93 21 6 1.5 21 • 3 • 6 . 4 1 91 .3 1.7 . 8 2.2 • 6 / 89 . 1 1.9 1.4 . 1 45 46 1.2 • 6 8/ 87 • 1 1 • 1 3.6 2.6 . 4 • 3 62 62 1 1.8 59 59 6/ 85 3.9 . 8 . 1 4/ 23 2.5 2.9 1.4 1.1 . 1 63 63 1 . 4 3 C 80 1.1 4.8 2.9 . 8 81 1 79 . 7 1.7 3.6 2.1 . 3 72 72 70 1.5 7 / 77 . . 7 2.2 2.9 1.7 68 64 U 75 59 59 125 € 7 1.4 2.1 1.7 2.6 . 4 30 30 108 137 4/ 73 - 8 1.5 . 8 7:/ 71 1.0 1.9 1.1 • 8 35 35 56 137 / 6<u>9</u> . 8 • 7 23 23 €8 78 1.4 3 :/ 67 • 3 19 19 55 63 • 7 1.2 • 1 12 29 50 6/ 55 . 6 5 9 24 4/ 63 • 3 • 6 8 29 1 2/ 61 • 3 26 / 59 1 🛈 1 c/ \_57 11 56/ 55 4/ 53 TOTAL .6 9.813.520.216.315.6 9.4 7.6 3.3 728 726 726 726 Element (X) No. Obs. Meen No. of Hours with Temperature ± 67 F = 73 F = 80 F = 93 F 726 Rel. Hum. 3689748 50840 70.013.367 5 0 F 1 32 F Total 81.3 7.578 73.6 5.085 4856292 59166 728 90.1 80.2 56.0 Dry Bulb Wet Bulb 3955346 53467 726 83.6 60.7 8.3 9 3 50880 70.1 5.371 37.7 1.0 3586718 726 69.4 Ú, Dew Point

EGITICIES OF THES FORM 0-26-5 (OL A)

Dry Bulb

Wet Bulb

Dew Paint

2

47212

STATION

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<b>A</b> ½		» € A	THIR	SERVICE	/MAC

TAEGU AB KO

4305477

3786721

3553468

55853

52339

50672

69.7 5.457

STATION NAME

#### PSYCHROMETRIC SUMMARY

MONTH

21: 0-23:03 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Point 1.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.10 19.20 21.22 23.24 25.26 27.20 29.30 = 31 ./ 91 1 / 89 7 8/ 27 . 4 • 1 1.7 2.1 40 67 85 1.0 8 3 1.1 4 . 4 2.6 1.4 70 70 4/ • 1 2.6 7.7 105 1 d 5 71 71 1 70 3.3 35 1.2 3.3 . 8 77 106 106 44 137 · 6/ 75 3.6 2.9 2.9 1.2 82 83 92 <u>11</u>9 4/ 73 61 52 111 2.6 71 . 3 41 41 116 2.5 2.2 1.3 48 48 75 69 72 53 53 > / 67 3.6 ٤1 • 6 1.1 1.8 • 3 17 17 52 6/ 65 39 15 15 4/ 63 6 C 2 19 21 . 1 . 3 59 34 15 57 5./ 55 1 4/ 53 727 TOTAL 729 2.219.027.629.813.6 6.2 727 721 Element (X) 727 79.5 ≥ 73 F Rel. Hum. 4671311 57823 9.978 10F ≤ 32 F - 80 F ₽ 93 F 76.6 6.05

729

727

727

68-70,74-79

VE ARS

88.3

78 .2

68.3

70.2

49.9

34.3

31.6

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• 6

9.

93

GLOBAL CLIMATOLOGY BRANCH
USAFETAC
AIR WEATHER SERVICE/MAC

43212

TAEGU AB KO
STATION
STATION

•5

### **PSYCHROMETRIC SUMMARY**

359

733

885

888

6.95

557

495

369

264

151

5653

69

37

311

661

944

868

574

637

495

426

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73

55

5653

479

742

556

477

337

724

349

187

130

47

28

5663

47

28

5653

68-70,74-79 STATION NAME YEARS MONTH PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) Temp. TOTAL 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.S./W.S. Dry Bulb Wet Bulb Dew Point (F) 2/101 . 1 32 35 35 97 • 0 . 1 • 0 <u>é</u>/ 95 78 78 4/ 93 • 🙃 1 ...5 • 9 179 .0 178 . 1 213 • 6 211 • 2 1.1 • 3 1 89 • 2 8/ 87 1.2 290 290 8.5 2.1 • 1 1 • 7 329 329 5 3 6 143 0

2.2 / 31 3.9 535 1.5 / 79 1.0 479 ·9 2·9 2·6 • 6 7-/ 77 5.0 741 • 1 2.7 2.7 3.8 2.7 554 6/ 75 73 4/ 3.0 2.6 1.8 • 1 476 1.9 1/ 71 2.2 337 . 6 • 6 69 2.6 2.0 • 2 324 1.4 348 5./ 67 • 6 . 8 186 6/ 65 1.6 4/ 63 100

/ 59 • 4 • 1 ./ 57 5 \_/ 55 4/ 53 2/ 51 TCTAL 7.12C.224.917.8 9.6 8.8 5.7 4.7 2.7 1.5 • 6 • 2

Element (X)	2 <sub>X</sub> '	2 8	7 -	No. Obs.	<u></u>		Mean No. of	Hours wid	Temperatur	•	
Rel. Hum.	34153252	431822	75.414.370	5653	2 0 F	2 32 F	≠ 67 F	≥ 73 F	≥ 90 F	• 93 F	Tetal
Dry Bulb	34816473	441747	78.0 7.947	5663			695.3	562.6	293.8	33.4	744
Wer Bulb	29640410	408282	72.2 5.197	<b>565</b> 3			626.9	398.3	36.9		744
Dew Paint	27430831	392669	69.5 5.241	5653			532.5	258.9	3.6		744

POSM 0-26-5 (OL A) RIVING REVIOUS BRITIONS OF THIS FORM ARE DESCRIPTE

· 4/ 61

2

0-26-5 (OL A)

Dry Bulb

Wet Bulb

Dew Paint

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4 212 TAEGU AB KO

# **PSYCHROMETRIC SUMMARY**

PAGE 1

MONTH

93

3000-0205 HOURS (L. S. T.) TOTAL WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp. 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 | D.B./W.B. Dry Bulb | Wet Bulb | Dew Point +/ 63 43 43 <u>/</u>\_81 1 79 3.2 74 74 1 1.5 6.2 2 173 7:/ 77 7.212.3 4.3 173 140 141 153 9.7 3.2 , t/ 75 6.2 • 1 5.1 76 133 135 4/ 73 76 4.0 1.3 ../ 71 2.1 2.8 41 41 122 118 61 62 76 92 2.9 2.1 1.2 .1 1.9 30 3.) 6. 67 6 / 67 4.8 19 19 49 6/\_65 25 5.8 16 16 4/ 63 1.7 ા . ા 1/ 61 / 59 14 / 57 5 ../ 55 1 TOTAL 4.728.347.017.8 2.1 653 651 681 6-1 No. Obs. Mean No. of Hours with Temperature Element (X) \*\* Rel. Hum. 5002945 58161 85.4 7.244 681 2 0 F 1 32 F ± 67 F = 73 F = 80 F = 93 F

68-70,74-79

74.8 4.348

71.7 4.093

70.1 4.413

51080

48827

3833050

3512239

3363034

80.6

72.9

87.8 69.7 10.9

45.3

35.1

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681

2

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

STATION STATION NAM

63-70,74-79

PAGE 1

MONTH

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							200			2225								1 1			L. 3. 1.1
Temp.								TEMPER								r		TOTAL		TOTAL	12 2
(F)	0	1 - 2				_	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	• 31	D.S./W.S.			Dew Poir
/ 31			. 4			• 1	[	ĺ	ĺ	( )				Í		i	ľ	14	14	,	
/ 79		1.3	4.3	• 9		• 1				ļ				Ļ		<u> </u>	<u> </u>	46	46		ļ
7 -1 77	1.5		10.0	2.6		ĺ			}	1				}	1	ļ	ļ	147	147	J	_
15/ 75		7.1	5.6														ļ	111	111	123	
14/ 73	1.3	9.7	7.4	. 9											ŀ	ļ		135	135		127
2:/ 71	1.4	4.9	3.6	• 1		Ĺ									<u> </u>	L	<u> </u>	70	7 ^		
/ 59	1.1		3.6	• 3	• 1										·			58	58		42
4 / 67	. 6		3.3	. 3			_									L	<u></u>	51	51		3 3
6/ 65	1.7	2.4	. 3		• 1												1	27	28	45	04
4/ 63	. 7	3.1		. 1	• 3					<b>i</b>				ļ	ļ	<b>\</b>	1	31	31		
/ 61		.6		• 1														7	7	14	
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Element (X)		Σχ'	1 2 2 2		2 <sub>X</sub>		X	**		No. Ol								h Temperat			
Rel. Hum.			6385		619			6.8			01	2.51	<u> </u>	1 32 F	2 67		73 F	- 80 F	• 93	F	Total
Dry Bulb			6595		513			4.4			02		_				60.0		٣		3
Wet Bulb			4534		496			4.2			G1 C1					•5	38.1		<del>—</del>	——	9.3
Dew Paint			3804				69.6														

USAFETAC FORM 0.26-5 (OLA) MINITE MENDIS TENTORS OF THIS FORM ARE

GLERAL CLIMATOLOGY BRANCH LEAFETAC AT - AEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO

68-70,74-79

<u> 1613-0825</u>

Temp.						WET	BULB .	TEMPE	RATUR	DEPRI	SSION	(F)						TOTAL		TOTAL	
(F)	0	1 . 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	* 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew Pe
-4/ 83				. 1	. 1							<u> </u>						2			
./ 81		ĺ	. 9	4.3	3	1		[ _	_	1	1	1						38		<u>ii</u>	
. / 79		1.5	4.4	2.1	• 1												Ī	: 5	57		
7 / 77	. 9	6.3	9.7	4.4	• 9	. 3	:	İ			1	1					1	153	153	36	2
75/ 75	1.8	4.3	6.9															98	98	124	7
74/ 73	1.	7.0	6.6	. 7	. 1						L							106			<u> </u>
"// 71	2.3	3.5	3.4	.9		]	]											69	-		14
/ 69	• 3					- 1				<b>_</b>	<b>└</b>							56			ε
6 / 67	1.0	1.5	3.8	• 3		1						1						45	1		7
6/ 55		2.1	• 3				<u> </u>				<u> </u>	<u> </u>					<b>_</b>	21			5
47 53	• 7	3.1	. 4	• 1			}				1	1						36	3.7	3.3	6
./ 61		.4		• 1			<u> </u>			<u> </u>		<u> </u>		l			<u> </u>	4			٠
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5./ 35				'											'		1			1	
4/ 53						<del></del>	<del></del>		├	<del>                                     </del>	├—						<b></b>			<b> </b>	
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USAFETAC 100m 0-26-5 (OL.A) BETHE PREVIOUS EDITIONS OF THIS FOLM ARE OBSOLUTE

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

STATION NAME

43212 TAEGU AB KO

## **PSYCHROMETRIC SUMMARY**

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Vet Bulb			9892		512	78		3.82		6	92				89		64.2			1	9
Dew Paint			6992		490			4.4			92		Ť		76		43.1		1		Ģ.

68-70,74-79

BEYISTO FIRMOUS FOITIONS OF THIS FORM ARE OSSOUTTE MOM 0-26-5 (OLA)

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### **PSYCHROMETRIC SUMMARY**

AUG

4 .12 66-70,74-79 TAEGU AB KO STATION NAME STATION 12 C-14CA PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Point 0 1 . 2 3 . 4 5 . 6 7 . 8 9 . 10 11 . 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 29 . 30 31 (**F**) 2/ 29 • 1 1.0 18 9 ? 1.4 1.3 48 48 2.7 91 2.0 2.0 • 6 83 83 5 . 8 95 95 8 ¢ 2.8 3.3 5.2 • 3 79 4.2 79 87 4.9 1.0 έ/ 05 2.5 3.8 • 1 85 2.7 2.0 1.6 3.7 1.8 1.1 3.8 35 ÷5 5 : 2.0 1.5 1.8 1.7 . 7 2.3 69 77 2. 1.1 <u>6</u> 3 47 77 47 172 56 . 6 1.1 1.3 1.7 75 16 17 151 99 • 3 4/ 73 . 6 . 1 94 121 77 125 71 89 64 52 67 68 11 52 65 57 4/ 63 11 ./ 61 11 1 59 / 57 4/ 53 TTIL .7 3.4 6.1 7.41C.321.421.119.5 5.8 3.4 736 7 6 No. Obs. Mean No. of Hours with Temperature Element (X) 2640580 43948 62.212.195 706 5 0 F ≥ 67 F • 73 F • 80 F • 93 F Rel. Hum. 1 32 F 77.5 85.4 5.538 75.3 3.605 Dry Bulb 708 92.2 9.1 5189309 60487 93.0 706 53131 91.4 71.5 7.4 93 4007609 Wet Bulb Dew Point 70.7 4.510 706 74 .8 37.7 3542398 49908

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. D.B./W.S. Dry Bulb Wet Bulb Dew Paint 1 . 2 3 . 4 5 . 6 7 . 8 9 . 10 11 . 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 29 . 30 = 31 2/171 <u>[]</u> 99 6/ 97 . 1 4 c/ 95 3.1 3.1 . 7 57 5**7** • 3 4/ 93 .6 5.9 1.8 1.2 67 68 1.2 1.3 • 3 84 84 / 91 1.6 6.3 1.5 63 89 • 1 1.2 2.0 3.8 1.2 63 71 71 2.8 87 61 85 1.8 3.2 1.3 1.8 • 3 66 2.3 1.0 1.9 2.0 66 1.2 2.2 • 1 84 94 37 81 2.5 1.9 2.6 1.2 1.0 39 43 138 79 . 7 1. 1.2 1.3 16 1.5 1.3 39 176 77 38 56 7:/ 1.0 22 16/ 75 116 78 . 5 • 3 9 106 132 41 • 6 5 58 1 .. 6 2 94 69 : 1 4:1 28 66 67 52 6/ 65 51 4/ 63 .2/ 61 12 6 / 59 :/ 57 4 5 . / 55 4/ 53 5 / 49 683 686 T TAL 4.1 7.0 8.8 8.516.013.023.1 8.6 7.2 2.5 683 683 Element (X) 21, No. Obs. Moon No. of Hours with Temperature I 60.913.781 86.4 6.144 75.6 3.703 - 93 F Rel. Hum. 2665121 41615 683 ≥ 67 F a 73 F - 80 F 79.0 5147273 59273 93.0 91.9 19.2 0 Dry Bulb 686 3911008 91.9 74.6 93 Wet Bulb 51622 683 75.0 38.8 Dow Point 3434966 48328 70.8 4.745 683

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# PSYCHROMETRIC SUMMAR'

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Dew Point			6537	<del>                                     </del>	476			4.6			75					-6	39.				

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

4 3 21 2 STATION

TAEGU AB KO

68-70,74-79

PAGE 1

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21.0-2316

Temp.						WET	BULB '	TEMPER	ATURE	DEPRE	SSION (	F)						TOTAL	_	TOTAL	-
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USAFETAC NOM 0-26-5 (OLA) HIVISO MENDUS

GUCHAL CLIMATOLOGY PRANCH OF AFETAC ATH WEATHER SERVICE/MAG

# **PSYCHROMETRIC SUMMARY**

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TOTAL	3.5	17.9	23.8	17.6	9.4	12.7	6.6	6.4	2.1	1.4	.4	.1		0.0			<u> </u>		5555		_
				<u> </u>			T	Π						T				5535		5535	اد
L	<u> </u>		<b></b>	<b></b> _	<b></b>	—	┿	↓	↓	ļ		ļ	<b> </b>	<del> </del>			<b>├</b>	<b></b>	<b> </b>	<del> </del>	_
			, '	'								1									
<b> </b>	<del>                                     </del>	<del>                                     </del>				$\vdash$	+	<del>                                     </del>	+	<del>                                     </del>			<del>                                     </del>	†			<del> </del>		<del>                                     </del>		-
	<b></b>	Z <sub>x</sub> '	!	<b> </b>	Zx	<del></del>	<del> </del>	<del>↓</del>	<u></u>	No. O	<u> </u>	<u> </u>		<u> </u>		4 N	le see mid	h Tempere	<u></u> _		_
Element (X)			7095		4190	131	75.7	714-5			35	10	-	1 32 F	* 67		73 F	* 80 F	+ 93 (		
Dry Bulb	<del> </del>	3512	7831	<del> </del>	4400			7.0			55		+	3 96 7				326.			•
Wet Bulb	<del> </del>		5424		4050			4			35		$\neg$				50.0			$\top$	•
Dew Point	-		9248		3894	(44)	70.4	+	2 TH		35		_		E 4 7	2 7	89.0	1.	<u>z†                                     </u>		•

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

43212 FAEGU AS KO 68-70,74-79 PAGE 1 

																				HOURS (	L. S. T.)
Temp.						WET	BULB 1	EMPER	RATUR	DEPRI	SSION (	(F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 16	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	× 31	D.S./W.S.	Dry Bulb	Wet Builb	Dow Pai
/ 79			• 2								-							1	1		
7:/ 77		1.2	3.1	• 5					<u></u>	<u> </u>	l	11					l	31	31	1	1
Fb/ 75	• 3	2.5	1.4	• 3	• 3													31	31	14	6
4/ 73	• 5	1.5	1.4	. 9		_						L						_28	29	ة 3	32
-/ 7i	• 2	3.7	2.0	• 5	• 2	• 2				1	[							43	43	24	5 ئے
/ 69	. 8			• 3	8.					<u> </u>	L	ll						77	77	5 <b>9</b>	
/ 67	. 8	2.8	6.3	1.7	• 2						ļ	į į						76	76	5.8	
·c/ 65	- 6				• 2	<u>• 2</u>				<u> </u>		L					<u> </u>	72	72	76	
4/ 63		11.4					[					1 1					1	102	102	5 ء	ÿ !
./ 61	• 8	6.8		• 5	• 2				L	ļ	<b></b> _	<b>├</b> ─┤			<b>├</b>			66	66	105	53
/ 59		5.7	2 • ℂ	• 6						1					Į Į			54	5 <b>5</b>	57	163
/ 57	• 2			• 3	• 2				L		<b> </b>	1			<b>├</b> ──		<u> </u>	33	33	51	5 1
5./ 55		1.8	. 8	• 5			]											20	20	30	36
4/ 53		1.4	. 5						<b>├</b>	<b>├</b>		├		<b></b>			<del></del>	13	14	27	31
4/ 51		• 2	• 2		1		[					i i		[	[ [		ſ	[ ]	2		2 3
5 / 49		• 2							<b>-</b>	<del> </del>							<b>├</b> ——			8	- 1
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4 / 45										<b>├</b>	├	├					├	<del>                                     </del>			Ž
2/ 41		! !					, ,		)	]		) ]		,	) )		]	]			,
TOTAL	5 1	53.7	37.6	8.3	2.0	• 3			├─	+					┝──┼		<del>                                     </del>	<del>   </del>	653	_	65
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j												j						[			[
Singer (Y)		Z <sub>z</sub> ,			Z x	<del>-</del>	<b>T</b>	•.	<del></del>	No. Ol	<u> </u>				Maga 4	- A 44		h Temperah			
Element (X) Rel. Hum.			4497		562	٥٤	86.6				50	s 0 F		32 F	* 67		73 F	- 80 F	1 . 93	P	Tetel
Dry Bulb			7088		429	46	65.8	5.8	94		53		<del>-                                     </del>		39	_	12.7		1	-	9
Wat Bulb			2777		411		63.4				50		$\dashv$		26		7.3		†	-	٠ ب
Dew Peint			1481		4C1		61.7				50	****			21		5.4		<del>1 -</del>	$\neg$	<del>,</del>

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47212

STATION

TAEGU AB MO

STATION NAME

# **PSYCHROMETRIC SUMMARY**

SEP

13.0-05.0 PAGE 1 HOURS (L. S. Y.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 e 31 D.B./W.B. Dry Bulb Wet Bulb Dow Point (F) 14 14 7 / 77 6/ 75 2.7 29 29 32 32 35 27 73 2.5 1.3 71 2.2 28 28 35 1.0 5**5** 55 54 26 69 1.8 4.3 1.3 . 7 2.2 6.5 4.4 95 95 67 68 -/ 67 69 **6** Ü 1.8 69 ó4 t/ 65 1.9 6.2 • 3 1.8 8.6 83 54 83 54 4/ 63 1.8 67 61 1.5 7.0 . 7 68 68 86 1.2 9.2 59 80 80 58 57 1.2 4.1 36 36 5 9 27 27 5-7-55 .7 2.7 46 . 9 4/ 53 .6 3.0 32 32 25 39 <u>. 1</u> 12 5 / 49 2 ~ 10 19 .1 1.3 10 :/ 47 4./ 45 -4/ 43 -2/ 41 675 15.062.717.8 4.0 676 675 675 Mean No. of Hours with Temperature Element (X) No. Obs. 33 • 73 F = 80 F 90.4 6.979 64.0 6.507 675 + 93 F Rel. Hum. 5553374 Terei 61:44 10F 1 32 F 676 Dry Bulb 2797607 43265 25.3 42075 675 2650855 62.3 6.466 Wet Bulb 2556007 61.2 6.743 41287 675 20.9 3.7 Dew Paint

60-70,74-79

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

47212 TAEGU AB KO

63-70,74-79

SEP

PAGE 1

0666**-**0859

Temp.						WET	BULS 1	TEMPER/	TURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
( <b>F</b> )	0	1 - 2	3 - 4	5 - 6	7 - 8								23 - 24	25 - 26	27 - 20	29 - 30	<b>→ 31</b>	D.S./W.S.	Dry Bulb		
/ 79			• 2	. 3														3	3	<u> </u>	1
7./ 77		• 3	1.9	. 8		}	l				l ;					ļ	1	19	19	l	l
6/ 75	• 2			• 9														24	24	8	1
24/ 73	•6	2.6	1.2	• 3														31	31	3 ป	24
71	• 8	2.6	1.0			• 2	• 3										1	37	37	? 2	
1 / 69	1.1	4.7	1.4	. 8	• 3					i						1		5.3	5 3	47	2.0
± / 67	• 9	2.9	3.3	. 9	• 2			T								T		53	53	56	50
t/ 65	2•	6.0	2.6	• 6												L		7.3	73	5.3	5 5
4/ 63	2.5	8.4	2.2	• 2	• 2												Ţ	ĉ <b>6</b>	86	79	7
_/ 61	1.1	6.8	• 5	• 6	• 2					L							1	59	61	2.5	6
/ 59	1.9	7.0	2.8	• 6	• 2													80	äD	60	1.7
/ 57	1.2	3.3	. 3	• 2	• 3									L [				34	34	5.8	
5 / 55	• 9																	29	29	41	I .
4/ 53	• 6			• 2				$\longrightarrow$										23	23	35	
11/51	. 3	2.3		• 2										1				21	21	16	
- / 44		1.9															<u> </u>	13	13	28	
* / 47	• 2		1 1	[						1								6	6	14	
4./ 45		• 2		——∔				_		L							<b> </b>	1	1	3	<del></del>
4/ 43			İ							l							ļ	. 1	i		
2/ 41	• • •		20 5															1			
CTAL	14.5	57.1	20.5	6.5	1.2	• 2	• 3											ا ا	647		645
							<b>-</b>	-		<b> </b>		-					├	645	$\longrightarrow$	645	_
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			<del>                                     </del>	-	-												<del></del>		+		
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Element (X)		Z <sub>X</sub> ,			E g		I	•	I	No. Ob	•.	1			Mean I	lo. of H	ours wid	h Temperati	<u></u>		<u> </u>
Rel. Hum.			3822		575			8.39		6	45	201		32 F	≥ 67		73 F	- 80 F	+ 93 F		Total
Dry Bulb			6166		412	_		6.88			47				30		10.7				9
Wet Bulb			2966		399			6.74			45				24	.1	5.3		<u> </u>		9
Dew Point		219	9ز 91		390	7 1	67.6	7.09	n I	4	45			ī	18	. 6	3.8		T		9

GLEBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# **PSYCHROMETRIC SUMMARY**

STATION TAEGU AB KO 68-70,74-79 SEP STATION NAME

															PAGE 1		39 3-11 - 10 HOURS (L. S. T.)				
Temp.		WET BULB TEMPERATURE DEPRESSION (F)  0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31															TOTAL				
(F)	•	1 - 2	3 - 4	5 · 6	7 - 8			13 - 14	15 - 16	17 - 16 1	9 . 20	21 - 22	23 - 24	25 - 24	27 - 28	<u> 29 - 30</u>	1 - 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew P
8/ 87					• 1	• 3				1					i			5	5		
6/ 85				. 1	• 4					<b>├</b>				<b></b>			├	8	8		
4/ 83				1.2	•					1 1					<u> </u>		İ	16	16	i	
./ 81			. 4					• 1		$\longrightarrow$					<b> </b>		<b>├</b>	26	26	<del></del>	
/ 79			1.0	1.3			1			1 1					1		ľ	40	4.0		(
/ 17		• 7	1.6							<b>├</b>				ļ	<b>├</b>		<b>-</b>	76	76		
a/ 75	• 3		2.2	3.3	2.1	1.3	,		• 1	] ]				ļ			J	68	69		
4/ 73		. 7						. 4		$\longrightarrow$				<u> </u>			<del>                                     </del>	73	75		<u> </u>
/ 71	. 4	1.8		2.7	3 • €	1.3				1			ľ		1			98	98		
/ 59	• 1	. 7	4.3	2.2	2.5					$\vdash$					$\longmapsto$		₩	7.3	74	<u> </u>	
/ 67	• 6	• 9	4 . 6	1.8	1.6	- 1	<b>.</b>			i i				}	1		ł	5 ک	65	I	
6/ 65	. 7	1.5		2.4	•6			• 1		<b>↓</b>					<b>├</b>		↓	44	44		
4/ 63	• 1	1.5	1.8	1.2	• 9	• 3	• 1	1		l t					i i		1	+3	40	1	- 4
2/ 61	• 1	. 4	1.0	. 7		• 3	<u> </u>		_	lacksquare					<b>└</b>			18	18	<del></del>	
/ 59		• 6	. 7	• 7	• l	. 1				1							1	16	16	-	
./ 57		. 1	. 3	• 1				L		<b>↓</b> ↓					$\sqcup$		<b></b>	4	4	7.2	
:/ 55																				19	
4/ 53										$ldsymbol{\sqcup}$					$\sqcup$		ـــــ	L		6	
2/ 51							Ī													3	
_/ 49										$ldsymbol{\sqcup}$					igsquare		<u> </u>			1	<u> </u>
-/ 47		. }					,			1 1					] }		ļ				
./ 45																	L	L		<b></b>	L
4/ 43										Í		!					1				
2/ 41																	<u> </u>				
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ement (X)	2 <sub>K</sub> 1 3765675		567E	49563		6 8	74.211.505		0.5	No. Obs.		# 0 F # 32		32 F	Moon Ho, of Hours w			- 80 F - 93		F Total	
y Bulb	3508633			48393			72.0 5.942			672		2 0					41.9			· + -	
r Bulb			1983		443			5.6		66			-+		44		12.4			_	
			9651		421			6.6		66					28		7.5		<del></del>		
ew Paint		200	7034		741	21	0307	0.0	79	90	9				60	• / ]	103				

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Dew Paint

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

TAEGU AS KO

STATION NAME

## **PSYCHROMETRIC SUMMARY**

SEF

1270-1460 PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) D.B./W.B. Dry Bulb Wet Bulb Dew Point (**f**) 0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 =31 • 2 • 2 • 2 11 17 .9 1.1 • 3 17 8/ 87 6/ 35 . 1.2 27 27 • 5 1.4 4/ 83 1.7 2.7 60 60 . 9 ./ 81 1.4 3.6 3.6 4.2 102 102 79 . 6 2.1 2.7 3.3 3.9 2.0 • 8 1.1 65 65 2.7 7:/ 17 3.5 2.4 114 114 25 3.5 1.1 75 75 44 5/ 75 1.7 2.6 . 5 1.1 1.1 1.7 4/ 73 1.2 2.1 67 67 € 0 2.3 1.4 / 71 1.4 2.1 • 9 45 46 37 3. . 6 38 49 28 28 1.2 1 69 • 3 • 5 + / 67 • 2 20 20 98 69 • 6 : 6/ 65 7 78 63 13 13 82 4/ 63 1.1 64 • 2 45 78 2/ 61 • 3 23 33 / 59 1 57 5 S 55 4 38 5./ 4/ 53 ٤4 2/ 51 21 5 / 49 5 1/ 47 4 4./ 45 4 c 2/ 41 4 4 / 39 3./ 37 1 :c/<u>35</u> TOTAL 5.0 6.1 9.716.822.121.113.8 4.2 1.1 661 660 660 660 No. Obs. Element (X) Mean No. of Hours with Temperature 40595 61.513.157 #67 F #73 F #80 F #93 F Rel. Hum. 2610981 660 1 0 F s 32 F 34.9 73.7 Dry Bulb 3985860 51186 77.4 5.794 661 86.5 3082542 68.1 5.252 56.2 19.0 . 7 44972 9. Wet Bulb 660

68-70,74-79

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2624431

28.1 7.6

660

62.7 6.983

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GLORAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO STATION NAME 66-70,74-79

PAGE 1

1500-1700 Hours (L. S. T.)

Temp.			-			WET	BULB	TEMPE	RATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22 2	3 - 24 2	5 - 26	27 - 28	29 - 30	+ 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dow Paid
4/ 93								• 1	• 1									2	2		
_/ 91						.1	.1	. 1				Ì						4	4	ì	
/ 89					1	1.0		• 7										12	12		
a/ 37					.7	. 4	1		1	1 .	. 7						1	30	30		ŀ
6/ 85			• 1	• 1	.6						• 6							5.8	5.8		
4/ 83		1 1	. 1	1.3		1 .			L		• 3	1	1	- 1	1		l	57	57	ł	i
./ 91			.7	1.2	. 7		3.6	2.8										90	32	3	
1 79			.6	. 9	1		2.3	1.3	ł .	• 1			ł	i			ļ	64	64	ت ت	1 1
7-1 77			1.2	1.9			4.0	3.0										111	111	+	1.5
" 6/ 75		. 4	1.2	1.2	1.2	1		1.2		. 1					l		l	59	59	50	
4/ 73		.4	• 6		1.3		2.2	.7										6.5	56	6.3	
. / 71	. 3		1.0		1.2	. 4		. 1		• 3		. ]						34	34	72	3 7
/ 69		1.3	1.5	. 9						• 1			i					42	42	° 5	
5 / 67	. 1	. 4	. 4	. 7	• 3	_	. 1	. 1					ļ		l			17		150	
6/ 65		• 3	.6		• 1													11	11	35	<del></del>
4/ 63		1.0	. 1				i						1		- 1		ĺ	8	8	71	5 5
1 ./ 61		. 3	-		• 1		1				_				1			3	3	54	71
- / 59					. 1	.1			1				- 1	l	- 1			2	2	23	91
-:/ 57	-																			7	49
5:/ 55						ļ		į		ļļ		.	J	ļ	J					1	36
4/ 53														$\neg$						6	33
1.2/ 51							1 .													2	19
5 / 49																		,			1.8
: :/ 47								l													6
46/ 45														$\neg$							4
24/ 43																					3
- 2/ 41						,															- :
3:/ 37					l					ļ <u>.</u>				_ 1							3
TAL	. 4	4.9	8 • 4	9.9	11.7	20.0	20.8	14.2	5.4	2.7	1.6		Ī					,	672		669
ł					1	ł	l	ł		łł		1	ł	- I	1		1	669	l	669	ł
						i						- 1		- 1							
														$\neg$	-						
														_							
Element (X)		Z X,			ZX		X	•		No. Ob					Mean No	e. of H	ours with	Tempere	lure		
Rel. Hum.		261	2154		406		60.7				69	10F	1 3	2 F	z 67		73 F	+ 80 F	• 93		Tetal
Dry Bulb			3259		524		78.1				72			I	86		74.3			• 3	90
Wet Bulb			3359		457		68.4				69				56		21.9		9		9 ^
Dew Point		267	0503		419	73	62.7	7.4	55	6	69				30,	• 1	9.1				9.

GLCBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

TAEGU AB KO

68-70,74-79

1800-2000 Hours (L. S. T.) PAGE 1

															_					MOURS (	
Temp.						WET	BULB 1	EMPER	ATURE	DEPRE	SSION (	F)			,	,	,	TOTAL		TOTAL	
(F)	0	1 . 2	3 - 4	5 - 6	7 - 8		11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	- 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dow Poin
91				ĺ	]	• 1					1					ļ	1	1	1		
/ 89							• 1				<u> </u>				Ļ .	i	ļ	1	1		
d/ 87			1			• 3	• 1				ł			1	ĺ	ł	İ	3	3		
6/ NS					• 4	. 4	• 3			• 1	L					<u> </u>	<b>↓</b>	9	9		
· 4/ 83			• 1	• 9	• 3	• 3	• 4	• 1			1				ĺ	1	1	15	15		
7 31				1.5		1.2	• 3	. 7	• 6				ļ	ļ			<u> </u>	36	36	1	
/ 70		• 1	1.3				• 7	• 6	• 1		[	[		ĺ	1	ĺ	ĺ	52	5 Z	4	
7 / 77		.7	1.6		_		1.5				<u> </u>		_		—	-	Ļ	76	76	15	4
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/ 69	6					1.8	. 4		• 1				<b></b>		<u> </u>	<b>-</b>	<b>-</b>	86	38	5.6	4.8
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Rel. Hum.			3733		479	43	70.9	12.9	29		76	1 0	<u> </u>	1 32 F	2 67		73 F	▶ 80 F	• 93	F	Tetal
Dry Bulb			b 366		493		72.8				78	_	_				45.4			$-\!\!+\!\!\!-$	9.1
Wet Bulb			1950		449	üü	66.4				76						11.6		1		9.7
Dew Paint		267	0774		422	40	62.5	6.8	<u> 201 .</u>	6	76				<u> </u>	. 8	7.3	L		!	91

USAFETAC 100m 0-26-5 (OL.A) MINIST MENDUS EDITORS OF THIS FORM ARE OMORTEE

GLOPAL CLIMATOLOGY BRANCH UNAFETAC AIR WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

TAEGU AB KO STATION NAME 68-70,74-79

YEARS

PAGE 1

2100-23.0

Temp.						WET	BULB '	TEMPER	ATURI	DEPRE	SSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	+ 31	D.B./W.B.	Dry Bulb	Wet Buib	Dew F
1 01			. 4											Ī				5	5		
/ 79		• 3			- 1				ĺ	1					İİ			17	17		
7 -1 77		2.1	2.5	1.)	• 3													40	40	5	
6/ 75		1.0	2.1	1.3	. 6	1			l	<u> </u>				<u> </u>				25	35	7.1	
4/ 72	• 1	• 4	3.1	2.5	• 7													47	47	2.5	
	3						ļ			ļ			Ļ	1				57	58		
/ 69	• 6		5.8		•					İ								92	92	- 5	
6 / 67	. 4	2.7	7.4							<u> </u>				<del> </del>	$\sqcup$		<u> </u>	105	105		
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e/ 61	• 7	1.3	3.7	• 3				}									-	45	46	1	
./ 59	• 3	1.3		1.0	_	• 1		ļ		ļ			<del> </del> -	<b>↓</b>	1		<b>├</b>	41	41	5.7	-
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TOTAL	4.4	23.0	45.6	18.0	8.0	.7		• 1						1					650		6
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Element (X)		Z <sub>X</sub> '			ZX	<u> </u>	X	•	L.,_	No. Ol				L	Meen P	le. of H	ours wid	h Temperet	ture	L	
Rel. Hum.			9311		554	49	81.9				77	10	•	± 32 ₱	± 67		73 F	- 80 F	• 93	F	Total
Dry Bulb		316	6485		462		68.0	5.4	81	- 6	80				52		19.1	1.	7		
Wet Bulb		283	6956		436	62	64.5	5.5	80		77				30		8.1		1		
Dew Point		264	8128		421	18	62.2	6.4	10		77				21	- 61	6.5		_		

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GLIBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 43212 68-70,74-79 STATION NAME PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp. 0 1 . 2 3 . 4 5 . 6 7 . 8 9 . 10 11 . 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 29 . 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point (F) ·/ 93 / 9i . 13 / 89 • 2 • 1 • 1 24 24 8/ 97 5.3 53 6/ 85 . 6 . 1 1 22 1 2 <u>.</u>c 148 -/ 33 148 / 51 1.0 1.0 • 0 259 261 1.1 242 242 42 7 / 77 481 481 90 35 1.7 1.7 1.5 1.3 • 7 • 0 230 W 75 1.2 .0 393 394 1.4 1.4 1 • 2 1.1 115 4/ 73 1.1 1.7 1.5 1.1 1.1 419 424 310 227 1.9 2.2 429 432 237 / 71 . 4 1.1 . 1 401 1.6 • 5 • 2 508 50**9** 563 359 11 6**9** 2.9 2.7 1.4 1.1 • 6 . 7 2.3 3.8 498 498 637 528 67 640 473 · 6/ 65 . 8 3 • ∶ 2.1 1.0 • 1 438 4,78 442 704 4/ 63 444 662 . 8 4.6 1.8 . 1 278 c/ 61 2.9 1.1 • 1 231 578 579 / 59 250 37C 727 281 416 57 1.4 • 1 127 127 263 5./ 55 90 80 185 316 4/ 53 119 249 68 59 . 8 2/ 51 35 35 69 171 5 / 49 24 24 62 1.5 55 4:/ 47 27 11 4./ 45 55 04/ 43 17 2/ 41 . 1 4 / 39 3:/ 37 4 . 5/ 35 5.427.921.713.110.8 8.6 6.5 3.9 1.4 5339 5320 5320 5320 Z X' ZX Mean No. of Hours with Temperature Element (X) T No. Obs. ≥67 F = 73 F = 80 F 32752847 5320 409085 76.915.609 Rel. Hum. 5 0 F 1 32 F \* 93 F Tetal 70.3 8.059 65.2 6.285 482.5 288.5 308.2 91.5 26713164 375194 5339 97. Dry Bulb 7.7 Wet Bulb 22832688 346918 5320 62.1 6.885 Dow Point 330306 5320 195.6 51.2 20760054

GLIFAL CLIMATOLOGY BRANCH INABELTAC ATR WEATHER SERVICE/MAC ATRICE TARGE AR NO

## **PSYCHROMETRIC SUMMARY**

4 / 212 TAEGU AB KO 68-69,73-79

STATION STATION NAME

PAGE 1 CU DG-02-02

MOURT (C. S. T.)

																					L. S. T.)
Temp.						WET	BULB .	TEMPER	ATURE	DEPRE	SSION (	F)						TOTAL	L	TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	× 31	D.S./W.S.	Dry Bulb	Wet Bulb	Dow Po
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1 69		. 2	• 3				Ĺ	L										3	3		<u> </u>
<u>- / 67</u>			• 6															4	4	[ 2	
6/ 65		1.1	• 6												L l			11	11	3	1
4/ 63		3.8	1.4		• 2	• 2												37	37		
_/ 61	_ • 5	3.0	• 6	• 5			I			1							Ĺ	31	31		
· / 59	1.0	5.1	2.4	1.7	• 2													65	65	3.3	-
/ 57	• 6		2.1	• 5	• 6												Ĺ	59			30
5 / 55	• 5	4.9	1.7	• 6		• 2									1		[	50	50		
4/ 53	• 5	4.1	1.7	• 5		• 2									i			39	39	59	
2/ 51	• 3	4.1	1.3	• 6	• 2							Ī		_				41	41	40	1
5 / 49	• 6	8.7	3.7	• 2	• 5		<u>.                                    </u>	<u> </u>							<u> </u>		<u> </u>	26			
0-/ 47	• 5	7.1	1.3	• 2	• 3													5.9	1 .	1	-
4./ 45	. 8	6.2	1.1	. 6		L_					_				L			5 <b>5</b>	55	6.3	
14/ 43	1.1	5.7	. 6	• 2						J								48	48	64	4
-2/ 41	1.7	1.6	1.1				<u> </u>											28	2.8	41	_ ხ
4 / 39	• 2	. 8																6	6	1 3	2
3 : / 37	. 3	. 6				[										_		6	6	1.2	1
./ 35		• 2																1	1	4	1.8
34/ 33																	ļ	L	l	1	1.
77/ 31														,							
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Element (X)		ZX'	7107		Z <u>x</u>	<del>-  </del> -	<u>X</u>	0 4		No. Ob								h Tempere			Total
Rel. Hum.			7142 1699		542 331		86.2 52.5	4.0	20		30 31	1 0 F	<del>`   '</del>	32 F	+ 67	-2	73 F	- 80 F	• 93	-	70101
Dry Bulb											30		$\dashv$		<u> </u>		• 1	+			9
Wet Bulb			0521		317		50.4									•3		<b>├</b>	<del></del>		9
Dew Paint		<u> 151</u>	0952		305	14	48.4	1.2	60	6	30			. 4		•1		J	_1		<u> </u>

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

TAEGU AB KO

STATION NAME

#### **PSYCHROMETRIC SUMMARY**

<u> 0300-0500</u> PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.S./W.S. Dry Bulb Wet Bulb Dew Point (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 6 / 67 • 3 6/\_65 4/ 63 2.6 17 1 1 61 2.6 25 23 . 8 **.** 2 24 25 59 6.9 1.2 59 59 1.1 57 4 . 6 1.8 46 5:/ 55 63 1.1 4.9 53 48 1.2 34 • 5 3.7 3**9** .9 4.4 2/ 51 40 41 51 39 1 44 5.4 1.7 5 **2** 43 52 47 38 .8 6.6 1.2 . 6 63 601 67 ./\_ 45 2.811.8 99 99 91 :4/ 43 2.3 3.8 75 • 9 48 48 63 2/ 41 2.9 4.4 58 69 4 / 39 1.1 2.3 23 23 36 43 3 1/ 37 11 . 6 1.1 11 24 35 13 3./ 33 2/ 31 11 1 29 -/ 25 18.466.612.4 2.5 2.1 653 654 653 Z, Element (X) No. Obs. Mean Ho. of Hours with Temperature 89.4 9.321 Rel. Hum. 5281342 5841 10F #47 F | #73 F | #80 F • 93 F 653 2 32 F Dry Bulb 1678743 32805 50.2 7.133 654 Wer Bulb 1576444 31754 48.6 7.040 653 . 3 93

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63-69,73-79

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POSE 0-26-5 (OL.A) service remous terrious or tres r

Dew Paint

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REVISED FREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

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GLOBAL CLIMATOLOGY BRANCH LOCAFETAC AIR WEATHER SERVICE/MAC

# PSYCHROMETRIC SUMMARY

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STATION					TATION N	AME					_ <del>'</del> _			Y	EARS					MON	
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Temp.						WET	BULB .	TEMPERA	TURE	E DEPRES	SION	(F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7.0	9 - 10	11 - 12	13 - 14 1	5 - 16	17 - 18	9 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	a 31	D.B./V.B.	Dry Bulb	Wet Bulb	Dow Poi
4 - 1 67		• 5																3	3	3	
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5 / 55	1.4		1.1	<u></u> -	• 3			<del>                                     </del>		<del>                                     </del>					<del>  -                                   </del>		+-	48	48	32	2
4/ 53	1.3	4.3	1.0	. 2	.5	}	1	} }		1 1		1 1					1	45	45	59	4
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lement (X)		ž <sub>X</sub> '			ž X	$\perp$	T	<b>"</b>	$\perp$	No. Obs.	$\overline{}$				Mean N	e. of H	lours wid	h Temperati	<b>970</b>		
el. Hum.			8188		562			10.08		62		101	• •	32 F	* 67	_	- 73 F	- 80 F	• 93 F	, 1	retel
ry Bulb			3530		308			7.39		62						• 4					ç
fot Bulb			6551		298			7.22		62						.4					4
Dew Peint		1 37	6105		289	1 1	44. 8	7.66	4	62	14			2.2	1				$\overline{}$	$\overline{}$	9

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

### PSYCHROMETRIC SUMMARY

43212 TAEGU AB KO 68-69,73-79 OCT STATION NAME YEARS 0900-1160 PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL (F) D.B./W.B. Dry Bulb Wet Bulb Dew Paint 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 / 79 • 2 77 6/ 75 3 4/ 73 • 8 9 71 . 2 • 2 • 8 • 6 16 1 67 1.1 1.9 1.3 1.1 39 39 12 3 <u>1.</u>3 6/ 65 1.9 1.8 2.1 52 52 19 47 63 . 8 3.0 2.5 2.9 3.5 ີ 5 82 82 2.7 51 • 6 67 67 48 59 1.6 3.5 2.9 • 5 96 96 • 2 66 / 57 1.3 53 1.6 66 41 5 ./ 55 2 • 2 • 2 1.8 2.1 1.1 • 6 50 50 82 41 2.4 3.8 86 55 53 51 1.4 2.7 36 36 55 69 5 / 49 1.1 2.2 31 31 62 86 47 . 8 • 2 15 15 51 55 40/ 45 30 61 4/ 43 £ 18 49 2/ 41 4 7 ء 39 4 / 12 7. / 37 1 35 3 4/ 33 4/ 31 b 1 29 2 / 27 ./ 25 ?4/ 23 1 9.4 TITAL 3.317.026.922.518.5 950 628 628 Element (X) No. Obs. Mean No. of Hours with Temperature Rel. Hum. 3419767 628 628 ≥ 67 F = 73 F = 80 F 45523 72.513.826 10F s 32 F ∗ 93 F 59.5 6.507 54.5 5.986 50.2 7.384 Dry Bulb 2250419 37371 11.8 2.4 1890725 <del>4</del>3 Wet Bulb 34253 628 2.5 Dew Point 1617008 31528 6.28 93 .4

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EDITIONS OF 0-26-5 (OL A)

Wer Bulb  Dew Paint			8782 9193		406 352			5.2 7.4			00			2.0	5.	7				$\bot$	9
Dry Bulb			1075		474		67.6	6.4	10		02				54 •		1.6	2.4			9
Rel. Hum.	• • •	229	5161		388		55.4	14.3		7	00	1 0 F	1	32 F	± 47 F	= 7	3 F	• 80 F	• 93 F	7	erel
Element (X)		Z <sub>X</sub> ,			t x	<del>-   -</del>	Ī	<b>7</b> 8		No. Oh			1		Man Ma	ad Ma		7 C D		703	
24/ 23 2 TAL	. 7	4.9	4.4	8.4	14.7	24.4	24.6	12.0	3.7	1.9	•1	• 1							752		70
24/ 23			1											j		}		i			
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5 c / 55 4 / 53		• 1	. 4	. 4	• 1	<u>, 1</u>	• 1	<del>                                     </del>		$\vdash$					-+	<del>-  </del> -		5	5	76	- 6
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7 61		. 4	- 6	1.0	3.6	.7										-	Ĭ	49	49	9.8	ì
4/ 63	• 1	. 3	• 9	• 9	2.4	2.1	1.7	. 4										65	6.5	6.8	2
t/ 65		• 1	. 9	1.0	1.0	3.0	2.7	1.4		.4								74	74	25	
0 1/ 67			. 6				3.6	1.1	.9							}	į	153	103	7.7	
/ 71			• 1	•1	1.4	1.9								<del></del> †	<del></del>	-+		80	3.7	10	
4/ 73			,	• 4	•1 1•4	1.7	3 • 3 3 • 6	1.9	* 4									5 <b>5</b>	56 64		
6/ 75				- 1	• 9	. 7	2.4	1.1	- 4									42	42	∔	
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GLCBAL CLIMATOLOGY BRANCH USAFETAC

## **PSYCHROMETRIC SUMMARY**

AIR MEATHER SERVICE/MAC TAEGU AB KO 68-69,73-79

JCT

Temp.						WET	BULB .	TEMPE	ATURE	DEPR	ESSION (	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8						19 - 20		23 - 24	25 - 26	27 - 28	29 - 30	+ 31	D.B.W.B.	Dry Bulb		Dow Poi
15/ 85								• 1	• 1	• 1	.1							4	4		
.4/ 53								• 4	. 4				1 _					6	6		
/ 31							. 4	• 4		• 1	.1	• 3						10	10		
1 79						. 6	• 3	• 3	. 9	. 3	_ 4	<u> </u>	i						19		[
7 / 77					• 3	• 6	2.3	2.9	1.5	1.0								£ 7	59		
6/ 75				. 1		. 9	1.9	1.9	. 4	. 4					L			44	44		
4/ 73			• 3	• 1		• 9	4.3	1.8		• 3								69	69		
/ 71		- 1		• 3	_	1.6	4.0	2.3		. 1								77	7 B	1	
~ ./ 60				. 7	I				1.2	• 7						i i		72	72	23	] :
/ 67			- 4	• 3	_	2.8		2.8	. 7	• 3		Ĺ	<u> </u>					33	83	13	
6/ 65	_	. 4				_			1	• 1	1		•					64	54	37	l .
4/ 63	- 1	. 3	.6					• 3	- 3		<u> </u>			<u> </u>			L	56	56	72	
./ 61		• 6		1.3			• 3				[	ĺ	ĺ	[ [				40	40	83	
/ 59	,	1.9	• 3	. 9		1.6	—	• 6			——	_	ļ	1				41	41	113	
5 / 55	• 6	• 1	. 1	• 3 • 4		• 3					İ		1					1 3	13	117	5.5
4/ 53		• 1	• 1	• 1		• 1	. 1				├──	}						7	7	72 55	
2/ 51		• 3	. 4			• 1								1				8	8	∵5 43	
5 / 40			• 7	• 7			• 1				<del>                                     </del>		-					1		24	
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TAL			3.7			17.3			8 • 4		1.6	• 3						682	683	682	683
Element (X)		z <sub>x</sub> ,			Z X		X	•,		No. Ol							_	Temperaty			
Rel. Hum.			6594		360			15.4			82	20	<u>-</u>	32 F	= 67		73 F	> 80 P	≥ 93 F	<u>`</u>	Terel
Dry Bulb			4691		469			6.7			83				_6C	_	28.7	3.0	4		ç
Wer Bulb			2166		398			5.2			82		$\dashv$	اء ج		•0			$oldsymbol{oldsymbol{oldsymbol{eta}}}$	<del></del>	9
Dew Point		1/3	6665		340	13	9.9	7.6	y 8 <u> </u>	6	82		l	2.2		.4				L	9 :

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

TAEGU AB KO

68-69,73-79

OCT MONTH

PAGE 1

1800-20LC

																_				HOURS	L. S. T.I
Temp.							BULB 1											TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	a - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	» 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew Pein
· . / 31			_				• 1	• 1										2	2		
1 79						• 1	L :											1	1		
7:/ 77					• 1	• 3		• 1										4	4		
76/ 75					• 3	. 4	. 4		ļ	,					i j			. 8	8		
74/ 73			• 1	• 3		. 7	• 1	• 1	• 1									13	13		
72/ 71			. 1	. 1	1.8	. 7	. 7	• 1		. 1						_		26	26		
1 69			• 4	1.2	1.3	1.3	• 3	• 1				i						32	32	5	1
6 / 67		. 3	1.2	. 7	2.5	1.3	• 3					<u> </u>					L	43	43	9	
o/ 65		.6	• 9	2.8	2.2	1.3	• 6	• 1	]			:						58	5 ⊅[	16	ز
4/ 63	• 3	4	1.5			2.8	. 7		- 1									88	8.6	45	
1/ 61	• 3	1.2	1.6	4.7	4.2	. 4											T - 1	8.5	8.5	4.7	26
. / 59	. 4	2.8																127	128	78	47
/ 57	. 5	1.5	1.8	3.2	1.8	• 6	• 3	• 1	[			[ [			Ì		1	67	5 <b>7</b>	8 8	5.3
5:/ 55		• 6	1.3	2.9		•_3											L	42	4 3	102	5.5
4/ 53		- 4	1.5	1.9		. 4			ĺ	i i		ĺÌ	ſ		1		1 1	31	31	95	61
2/ 51		. 4		_					L									22	22	59	64
5./ 49		- 3	• 9	• 6	• 3				ĺ	i i		í I	ĺ		1		1	14	14	6 Ü	83
4 - / 47		. 1	. 9	. 1													L	8	8	30	6.2
40/ 45		- 3	• 3		l i				į .	i !		1 1			1			4	4	27	78
4/ 43		.4	• 1						<u> </u>						-		<u> </u>	4	4	13	39
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Element (X)		Zz'			21	$\top$	ī	•.		No. Ob	s. T				Meen N	lo. of H	ours with	Temperer	<del></del>		
Rel. Hum.			1566		466	76	68.2				84	101	. 1	32 F	± 67		73 F	- 00 F	+ 93 7	. T	Total
Dry Bulb			9631		421		61.2			6	88				17	-4	3.8	•	3	1	93
Wet Bulb		211	3495		378	11	55.3	5.8	45	6	84				1	.9					9:
Dew Point		174	2810		343	7.0	50.2	3 3	7.78	- 4	84			1.6		.1			T		93

0-26-5 (OLA) sevisto mevicus tonicies or mis

AFETAC 1004.

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO

68-69,73-79

OCT MONTH

Temp.						WET	BULB	TEMPER	ATURE	DEPRE	SSION (	F)	_					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8								23 - 24	25 - 26	27 - 28	29 - 30	+ 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew Pa
/ 69		. 1	.7	• 1	• 1													8	8		
6 / 67			1.9	. 6	• 1	}	. 1	1		1	!	]		) )	}		]	19	19	2	
6/ 65		1.0	1.3	. 4	• 4													22	22	11	
4/ 63	• 1	3.4	3.7	1.2	.9	[	1	[ .			ĺ							6.3	<u>63</u>	27	1
1/ 61	• 3	1.0	1.5	1.5	• 1		Ī			7				7				30	31	39	
/ 59		6.0	4.2	2.7	• 1		<u> </u>			<u> </u>								87	87	40	
-/ 57	- 4	4.5	4.6	2.8	• 3	• 1		·		1	[	[ [		1	[		ĺ	86	86	60	1
5:/ 55		3.9			. 4				ļ	<u> </u>							ļ	69	59	73	5
4/ 53	• 3	3.3	6.0		• 7	• 1	Į			ļ	]	<b>!</b> ]		, ,			ļ	78	80	-	4
2/ 51	1	3.9	3.7		<u>• 1</u>		<u> </u>	<b></b>	ļ	<b>├</b> ──	ļ	<b> </b>		<b>—</b> —				65	6.5	8.3	
5 / 49		3.0	3.7	1.3	• 7	ĺ	İ	<b>i</b> 1	ĺ	i	İ			(	ł		1	57	58	84	1
1 1 47	3		1.6	- 1	• 1		<u> </u>			<b>↓</b>					<b></b>			29	29	55	
4./ 45	• 1	3.1	• 7	• 1										1				28	28	56	l
4/ 43		1.3	- 3							<del>├</del>		├						12	12	33 19	- 4
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24/ 23																					
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TAL	1.3	37.9	39.2	16.2	4.5	• 3	• 1												675		6
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lement (X)		Z <sub>X</sub> '			Z X		X	<b>₹</b> 8		No. Ol	16.				Meen K	lo. of H	we wil	Temperar	270		
el. Hum.			5204		539			9.9			71	201		1 32 F	± 67		73 F	- 80 F	• 93 1		Tetel
ry Bulb			4977		375			6.3			75					•7			↓		
et Bulb			9725		351			6.3			71			• 1		•3		<b></b>	↓		
ew Point		168	1895		332	47	49.5	7.1	8 2	6	71		- 1	1.0		• 1		I	1	l	

AIR MEATHER SERVICE/MAC

USAFETAC

GLUBAL CLIMATOLOGY BRANCH

## **PSYCHROMETRIC SUMMARY**

4:212 TAEGU AB KO 68-69,73-79 PAGE 1

-				_		W		TEMPER	A 71:0-	DEAD	CCION !	<b>#</b> 1						TOTAL		TOTAL	
Temp. (F)			3 - 4	1		WEI	BULB	EMPER	ATURE	DEPRE	331071	F)	33 3	4 96 96	27 - 28	30 30		D.S. W.S.	Day Built		D 8-
		1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12						23 - 24	23 - 20	27 - 28	27 . 30	<del>  "                                   </del>	5			-
6/ 95								• ?	• 0	• 0	•	i					1	8	5 8		
4/ 83						<b></b> -		• 1	• 1					+	<del>}                                    </del>		<b></b>	<del></del>	<u> </u>	<del>                                     </del>	<del> </del> -
2/ 31							• 5	• 2	• 0	•9	• 0	•0					1	25	26		1
/ 79			-			• 2	• 0	• 1	- 1	0	• 1	_		+	<b>├</b>		├	28	28		<del>├</del>
7 / 77			]	ا ا	• 1	. 3	• 6		• 2	• 2		•0			1		Ì	107	107		
٤/ 75				• 1	- 2	. 3	• 6	- 4	. 1	- 1	• 1	<u> </u>		┿	┡		<del></del>	97	97	<u> </u>	<b>├</b> ──
4/ 73			• 1	• 2	• 2	• 5	1.0	• 5	• 2	• 1	• 0				1		1	147	148	Ι.	ļ
./ 71			- 1	• 1	• 7	• 6	1.1	. 5	. 2	. 1				+				176	177	1	<b>↓</b>
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4 / 67		• 2	• 8	• 6	1.0		• 8	• 5	• 2	• 0	•0	_			<del>  - </del>			299	299	73	
6/ 65	• `	• 6	- 8	• 9	1.0	• 9	• 8		• 7	• 1					1 1		1	287	789		
4/ 63	.2	1.6			1.6	-	• 5	• 1	• 1					<del> </del>	<b>↓</b>			424	424	266	
/ 61	• 3	1.7	1.3	1.5	1.6	. 4	• 1	• 1									ŀ	351	352	379	1 -
- / 59	<u> </u>		2•'`	2.5	_ • 9	. 7	. 2	• 1						<del></del> _			<u> </u>	578	579		
/ 57	3 3		1.9	1.1	. 7		• 1	• 1	1					1	) )		l	385	385		
5./ 55	¥ 44	2.6		1.1	• 5	• 2	• 3					L			L		L	325	326	551	34
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/ 51	. 3		1.4	- 6	_		_										<u> </u>	261	262		<del>•                                      </del>
5 / 49	• 3	2.8	1.6	• 4	• 3		• 1								[ [		ĺ	287	290		
1. / 47	• 5		- 8	• 1	• 2		• /					L			$oxed{oxed}$		L	224	226		
4:/ 45	1.0	3.9	- 4	• 1	• 0												1	287	287	362	
4/ 43	. 6	2.1	• 3	- 1	. 3	9											<u>L</u>	174	174	273	
2/ 41	. 9	1.5	• 5	• 2	• 0	• 0											1	164	164	180	1
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34/ 33	• 1	. 7															Ī	8	8	27	6
2/ 31											_		_	<u></u>				<u> </u>		1	4
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Element (X)		Z X'			Z X		X	· ·	$\perp$	No. Ob	<b>5</b> .				Mean N	o. of H	ours wif	h Tempere	ture		
Rel. Hum.												20		1 32 F	≥ 67	F .	73 F	- 80 F	+ 93	F	Total
Dry Bulb																					
Wet Bulb									$\Box$				$\Box$								
Dew Paint															T						

USAFETAC FORM 0-26-5 (OLA) REVIED METOUS SETTIONS OF THIS FORM ARE OBSOLUTE

S١	L	¢B	A	L		CL	IMA	TOL	.06	Y	BR	NCH	
Ų.	5	۸F	٤	Ţ	A	С							
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## **PSYCHROMETRIC SUMMARY**

STATION	1.4	230	AS N	<u> </u>	TATION N	AME				20-	<u> </u>	3-79		YE	MRS		PAG	E 2	MO	CT MTH LL
																			HOURS (	L. S. T.1
Temp.						WET	BULB	TEMPE	RATURE	DEPRI	SSION (	<b>P</b> )					TOTAL		TOTAL	
(F)	0_	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 14	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 29 -	30 + 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew Poi
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Element (X) Rel. Hum,		2 gr	4964		Z x 2 2 2 2	114	74.5	18.4		No. 06					Meen No. o				- 7	
Dry Bulb			4765		3783	47	58. 7	9.7	유귀	<u>52</u>		1 0 F	+ * *	32 F	155.6	• 73 F	- 60 F			Total 74
Wet Bulb			77.59		281			7.2		52			+-		16.9	37.1	7 3.	<del>' </del>		74
Dew Paint			0459		2585			7.5		52			<del>- ,</del>	4.1	1.6		+	+	<del></del>	74

USAFETAC FORM 0-26-5 (OLA) RIVIND NEVIDUS BORIDAS OF THIS FORM ARE OLICITED

5 L	IBAL CLIM	ATOLOGY	BRANCH
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A ?	F KEATHER	SERVICE	E/MAC

# PSYCHROMETRIC SUMMARY

																		9 A G	E 1		-0255 L. S. T.)
Temp.						WET	BULB '	EMPER	ATURE	DEPRE	SSION (	F)						TOTAL	T	TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8								23 - 24	25 - 26	27 - 26	29 - 30	+ 31	D.B./W.B.	Dry Bulb		Dew Pe
4/ 63			• 2															i	1		
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. / 57	• 2	1.1	.6	• 2			ĺ						ľ	ľ	Į.	l	{	13	13	2	1 :
5:/ 55	• 3	1.2	• 6	• 2												1		15	15	8	
4/ 53	1.2	1.5	- 8	• 2				i		1			l	ł	l	ł	1	24	24	2.3	1 5
2/ 51	1.7	2.2	• 3	• 3														29	29	26	2 :
5 / 49	• 3	2.2	. 2	• 5	• 2	• 2	l i					l	l	1	L	L _	L _	22	22	26	1 1
1:/ 47	• 3	4.6	- 8	- 3	• 3													41	41	25	2.5
4./ 45	1.1	5.6	1.1	• 9				L						<u> </u>	L	1		56	56	5.2	4,6
4/ 43	1.4	2.9		1.9		• 2								Ī				50	50	41	4 2
2/ 41	2.8		2.9	• 5	•_5									<u> </u>			<u>L_</u>	71	71	4 8	
4 / 39	• 6	5 ∙ ി	2.2	• 6	• 2								1	Ţ	1	1		5.5	5.5	44	_ 5
3 / 37	5			1.1									ļ	<u>.                                    </u>	<u> </u>	<u>l</u>	L	44			3 4
₹ 5/ 35	• 3		1.5	• 8	• 2										i	]		4 2	4 3		1
34/ 33	. 6		1.9	- 8			<u> </u>							<u> </u>	<u></u>	L		42	4.2		
. 27 31	1.2		2.8	• 9	l			_						Ī				2.2	5 3	1	
1 / 29	• 2	2.9		3									L		<u> </u>	L	L	34	34		
7 27	İ	3.7	1.5												I -			34	34	5 6	
6/ 25		1.1	. 3														L	9	9	26	
<i>₹</i> -/ 23	i	• 8	• 2	ļ	1			1							ł		[	6	7	12	49
2/ 21		. 5															L	3	3	6	
19				-						1				[ [	ĺ		ĺ		ĺ	4	1.5
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CTAL	13.0	54.0	22.1	9 • 3	1.2	3							<u> </u>	$\vdash$					650		646
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Element (X)		Z <sub>X</sub> ,			E <sub>X</sub>	$\Box$	I	-	1	No. Ob	· ]				Mean I	to. of H	ours wit	h Tempere	ture	<b></b>	
Rel, Hym.			6121		525			14.03			46	10		32 F	2 67	F	73 F	- 80 F	• 93	F	Total
Dry Bulb			9335		261			8.27			50			19.4							Ģ
Wet Bulb			7524		246			8.53		6	46			26.6							<b>9</b> 1
Dew Paint		85	4332		224	78	34.8	10.58	30	6	46			37.9							91

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

V C M

TAEGU AB KO STATION NAME YEARS <u> 930</u>6-0561 PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 . 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 | D.B./W.B. Dry Bulb | Wet Bulb | Dew Point (F) - 1/ 51 • 2 1 3 / 57 8 . ? 1.1 10 5:/ 55 4/ 53 1.7 • 2 17 15 . 8 17 14 2/ 51 1.8 25 17 1 . 2 1.4 5 / 49 21 21 24 / 47 3.1 32 32 39 4:/ 45 . 8 4.1 37 4/ 43 <u>.</u> 6 3.8 .6 34 34 12/ 41 4 - 1 3.5 . 2 67 ايا 65 67 49 / 39 37 3./ 37 5.2 61 33 3.1 68 69 2.9 44 3 1/ 33 1.8 52 5.3 47 3.5 . 8 48 1.1 3.5 55 :1 31 3.4 54 54 3.7 29 1.5 42 53 1.7 27 2.5 40 2.3 43 47 33 52 -/ 35 1.2 2.7 . 2 22 2/ 21 • 5 25 . 1/ 17 16/ 15 14 1/ 13 11 . 1 TTAL 22.750.819.2 5.8 1.4 657 651 651 651 No. Obs. Element (X) X Mean No. of Hours with Temperature 83.714.391 Rel. Hum. 4698558 54508 651 1 32 F ± 67 F = 73 F = 80 F = 93 F 1 0 F 1.25583 25377 Dry Bulb 38.6 8.317 657 23.8 Ģ 933264 Wet Bulb 23998 36.9 8.649 651 31.9 Dew Paint 33.810.759 320267 651 40.2

68-69,73-79

0-26-5 (OL A)

MA 0-26-5 (OL A)

GLOBAL CLIMATOLOGY BRANCH CHAFETAC ATH REATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMAR**

NOV TAEGU A3 KO 65-69,73-79 3603-78L HOURS (L. S. T.) PAGE ! TOTAL

Temp.						WET	BULB '	TEMPER	RATURE	DEPRE	SSION (	<b>F</b> }						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 2	24 25 - 26	27 - 20	29 - 30	» 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dow P
4/ 63		• 3																5	2		
<u>     ./ 61                                    </u>		L					L			<u> </u>			<u> </u>	_[		<u> </u>	1	L	L	2	<u> </u>
./ 59	• .		• 2							ļ		1			ŀ			3		1	
/ 57		1.1	•6		L	L	<u> </u>		L	<u> </u>	<u> </u>					<u> </u>	<u> </u>	12			<u> </u>
5 / 55	• 3		• 2			[		1	1				1	1			Į	4	4	` <u>.</u>	
4/ 53	6				<u> </u>	<u> </u>		ļ	<u> </u>	<u> </u>	ļ	L	<b>!</b>	—	<b>└</b>	<u> </u>	↓	16			
3/ 51	1.	1.4		• 2									ļ					16	1	14	
5 / 49	1.3		- 6			<u> </u>		<u> </u>	-		<u> </u>	<b>├</b>	<b>↓</b>	<del>-</del>	ļ —	<b>├</b>	<del> </del>	20		19	
: / 47	1.3		•6		ı	ĺ	1	[	[		ĺ	ĺ		ĺ	1	1	1	23			1
4 / 45	1.4		.8			<u> </u>	Ļ		<b>├</b>	-	<del></del> -			+		<del>                                     </del>	-	37		25	
4/ 43	1.1					{	{	{	{	ļ	}	}	}	}	}	}	}	37	1	į	
2/ 41	2.7				• 3			<b>.</b>	<b>_</b>	<u> </u>	├──	<u> </u>	<b>├</b>	<del></del>	├	-		59			
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Element (X)		ZX1.			Z X		X	•,		No. O	98.				Meen	No. of H	lours wit	h Tempere	ture		
Rel. Hum.		454	3352		526	42	83.7	14.8	06		29	⊴ 0	F	1 32 F	2.6	7 6	73 F	- 60 F	• 93	F	Total
Dry Bulb		93	2282		236		37.4				33			28.7							
Wet Bulb		84	9468		224	34	35.7	8.8	63	6	29			35.6	]			]			

Element (X)	Σχ'.	ZX	X	<b>  </b>	No. Obs.			Meen No.	of Hours wit	h Temperati	re	
Rel. Hum.	4543352	52642	83.7	14.806	629	10 F	s 32 F	≥ 67 F	• 73 F	- 60 F	• 93 F	Total
Dry Bulb	932282	23662	37.4	8 • 6 9 5	633		28.7					
Wet Bulb	849468	22434	35.7	8.863	629		35.6					
Dew Paint	741657	20487	32.6	10.883	629		45.4			1		

CLOSAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC

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#### **PSYCHROMETRIC SUMMARY**

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TAEGU AB KO STATION NAME STATION 0903-11 PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Sulb Wet Bulb Dew Point (F) 6 / 67 6/ 65 6 <u>o l</u> 8 . 9 59 . 6 • 5 · F • 2 31 22 1.7 5**7** 32 • 5 1.1 1.1 38 5// 55 2.0 1.4 1.4 38 16 12 37 37 34 27 36 1/ 51 . 3 34 34 1.4 1.9 • 3 1.4 ۽ ۾ 47 47 47 4.7 1.4 2 5 47 1.7 1.3 1.7 41 41 40 1.4 :/ 45 1.1 2.2 2.3 1.6 6 C 60 41 1.9 1.6 2.7 1.4 • 3 54 43 33 4/ 43 • 6 78 2/ 41 2.5 3.1 3.1 78 56 53 46 45 7.0 46 28 1.9 1.6 1.9 / 37 . 8 3.1 \_ 5 35 36 53 36 1.1 35 • 5 2 . 2 2.2 37 37 47 35 3-/ 33 24 44 • 3 1.1 1.6 . 8 7 31 1.9 • 5 56 44 • 6 11 37 . 6 11 13 49 ·/ 27 6 6 28 25 241 34 23 2/ 21 28 14 / 19 / 17 1.8 13 1:/ 15 <u>.4/ 13</u> 1./ 11 T TAL 54C 6.423.324.726.713.4 3.8 642 64C Mean No. of Hours with Temperature 3333277 44803 70.017.552 10F 1 32 F ≥ 67 F = 73 F = 80 F = 93 F 64C Rel. Hum. Dry Bulb 1365 10 29118 45.4 8.319 642 5.3 ç 41.2 8.371 9 <u>.</u> 16.9 Wet Bulb 1130546 26362 640 683447 22657 35.411.283 640 38.1 Dow Point

68-69,73-79

USAFETAC 1084 0-26-5 (OLA) MYSD MENOUS EDITORS OF THIS FORM ARE OSCOLETE

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## **PSYCHROMETRIC SUMMARY**

																				HOURS	L. S. T.)
Temp.								TEMPER										TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10			15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	= 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew Pein
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47 73							• 2	• 2										2	3		
_/ 71					• 2	• 2		• 3		<u></u>							L	4			
/ 69						• 6	• 6	• 2				] ]						9		l .	
€ / 67					• 3	1.2	• 3			• 2							L	14			L
6/ 65			• 2	• 2		• 9	• 6	• 2							1		i	21	1	2	
4/ 63			• 2	• 9	1.1	3 • 6		• 5				<b>├</b>			L		L	41	41	4	
./ 61		} }	• 6	• 6		1.5	• 9	• 5		ł		1 1			Į į		ļ	41	41		
/ 59		• 6	1.1	2.9		2.7	1.5			L							<u> </u>	77			
-/ 57		- 5	. • 5			1.5		• 2				1						n 5	-		
5 / 55		4 - 4	_ •5	• 8		1.8	• 2					$\longrightarrow$			<b>—</b>		↓	44			
4/ 53	• 3	1 I	• 5	• 0		1.1	1.1	• 3				1			ļ			38			
2/ 51		• 3	• 5	1.5			1.4	• 3		L		<b>├─</b> ─┤			<b> </b>		<b>├</b> ──	54			
5 / 49	• 3		• 5	1 • 4		?•1	• 9	• 2				]					1	54			_
/ 47	—- <u>-</u>	• 6			2.7	1.4	. 5					<del>   </del>					<del> </del>	50			
4/ 45	• 2	, ,	• 3	1.7	2.6		1.1					ii					ľ	31			
		• 3	• 3 • 9	1.5	3.0	1.4											<b>├</b> ──	50			
4 / 39		• 3	. 2			1.0				1							<u> </u>	18	I .		_
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2/ 21																					16
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1-/ 15				}				L _ l				L ł						L			_13
34/ 13																					12
1./ 11		L										L	]		Ll		L	l	L	L	4
Element (X)		ZX'			ZX	$oldsymbol{\mathbb{T}}$	Ţ	1,		No. Ob	s. [				Mean N	le. of H	ours wit	h Tempere	ture		
Rel. Hum,												= 0 F	9	32 F	≥ 67	F (	73 F	- 80 F	× 93	F	Total
Dry Bulb																					
Wet Bulb																		ļ			
Dew Paint																					

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

43212 STATION TAEGU AB KO 68-69,73-79 STATION NAME PAGE ? 1200-1400 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | a 31 | D.B./W.B. Dry Bulb | Wet Bulb | Dew Point (F) \_/ STAL .9 5.7 8.018.330.124.4 9.8 2.7 <u>665</u> 665 665 No. Obs. Mean No. of Hours with Temperature Element (X) 55.215.636 52.9 8.672 45.5 8.286 665 Rel. Hum. 2188184 36704 2 0 F 247 F 273 F 280 F 293 F 354 , 9 669 1924371 • 1 4 .4 Dry Bull . 8 1423447 30270 665 5.7 Wet Bulb Dew Paint

0-26-5 (OL A)

USAFETAC now 0.26-5 (OLA) service remous temons of his now all desoutre

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USAFETAC

AIR WEATHER SERVICE/MAC

## PSYCHROMETRIC SUMMARY

																		·		HOURS (	
Temp.		<del>, , , , , , , , , , , , , , , , , , , </del>					BULB .											TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	+ 31	D.S./W.S.	Dry Bulb	Wet Bulb	Dow Po
7-1 77		<b>!</b>					• 3			.1		]					l	3	3		
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14/ 73						. 1	• 6							-				5	5		
7./ 71		1 1				. 1	.3	• 3		ł	1	[ ]		} ,	1 1			5	5		]
/ 69						• 1	1.3			• 1								11	11		
6-1 67			• 1		. 3	1.2	1.2	• 3	. 1	1		1		L _ :	L		[	23	23		{
6/ 65		• 1	• 3	• 1	- 4	1.0	1.0	.6						[				25	26	4	
4/ 63		• 1	. 4	. 6	. 7	4.5	1.0	• 6	<u> </u>									5.5	55	6	<u>l</u>
( :/ 61		• 1	• 6	. 6	3.2	.6	F	• 1										42	42	6	
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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **PSYCHROMETRIC SUMMARY**

TAEGU AB KO STATION HAME 68-69,73-79 PAGE 2

1500-1700 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dow Point 5.4 7.015.923.427.413.9 4.2 685 685

TAL Element (X) Mean No. of Hours with Temperature Rel. Hum. 2187513 37103 685 s 32 F • 73 F → 00 F 54.4 8.628 Dry Bulb 2083899 37397 6.7 688 1.6 46.5 7.982 Wet Bulb 1521888 31822 685 3 • C Dew Point 90

25425 1027397 37.111.062 685

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USAFETAC AIR NEATHER SERVICE/MAC 47212 TAEGU AG KO

GLOBAL CLIMATOLOGY BRANCH

## PSYCHROMETRIC SUMMARY

NOV

YE ARS STATION NAME MONTH PAGE 1 1890-2000 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point (F) 71 • 1 6/ 65 16 16 4/ 63 • 1 13 13 1/ 61 59 1.7 1.3 34 34 4 . 6 1. • 3 47 47 20 57 1.4 40 21 15 5 / 55 2.3 1.6 • 3 • 9 4/ 53 2.4 63 63 46 52 34 21 51 1.7 2.7 1.1 . 1 47 47 5 G 58 1.6 50 32 49 47 . 7 50 58 36 2.2 2.6 53 54 49 4./ 45 2.7 2.2 45 48 51 30 04/ 43 2.2 1.9 1.3 . 7 . 1 4.27 41 83 83 35 47 38 2.4 39 47 48 4./ 1.0 2.7 • 1 33 57 : ./ 35 37 35 1.9 1.4 35 66 27 27 53 33 1.6 8 23 34 31 . 1 38 28 23 41 27 35 25 24/ 23 44 21 ./ 19 17 5 1:/ 15 i 1/ 13 3 1:/ 11 41 696 TOTAL <u> 2.613.633.530.915.4</u> No. Obs. Mean No. of Hours with Temperatu Element (X) 47232 67.914.588 +73 F - 90 F ≥ 67 F ∗ 93 F 3353156 696 10F 1 32 F Rel. Hum. 47.2 8.185 1611242 33138 702 1.5 90 Dry Bulb 9 C 42.7 8.338 10.0 696 Wet Bulb 1317220 29718 25527 36.711.023 696 33.4 1020687 Dew Point

68-69,73-79

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C NOM 0-26-5 (OL /

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

NO V 68-69,73-79 TAEGU AB KO YEARS STATION NAME PAGE 1

2100-2300 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F)

1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 0 31 D.B./W.B. Dry Bulb Wet Bulb Dow

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GEORAL CLIMATOLOGY BRANCH SEAFETAC AIR WEATHER SERVICE/MAC

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#### **PSYCHROMETRIC SUMMARY**

NOV 68-59,73-79 TAEGU AB KO YEARS STATION MAME MONTH PAGE 1 ALL HOURS (L. S. T.) TOTAL WET BULB TEMPERATURE DEPRESSION (F) TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Point 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 (F) 7 / 77 76/ 75 .0 7 7 14/ 73 1./ 71 • 0 10 10 • 1 1 59 • 2 20 SO • 1 • 0 39 39 - / 67 • 0 16/ 65 49 . 1 • 1 124 124 4/ £3 21 198 108 \_/ 61 • 3 • 1 ĉ ٥٠ / 59 . 8 210 212 46 . 6 219 57 . 8 219 123 • 1 1.1 • 5 • 1 • ₿ 5 / 55 239 240 145 294 294 317 4/ 53 126 • 6 1.4 1. • 5 • 1 292 292 281 194 51 1.4 320 324 320 232 51/ 49 1.7 • 5 . 8 316 316 329 4 ./ 47 1.9 1.0 1.2 . 5 227 348 384 4 / 45 . 6 2.6 1.2 1.3 1.0 • 6 408 412

322 248 319 340 2. : 4/ 43 1.1 -2/ 41 2.5 2.4 513 519 390 395 1.7 1.3 . 6 4 / 39 308 311 242 2.0 308 312 436 31€ 3 / 37 2.1 1.2 1.4 283 358 Fa/ 35 • 6 2.0 1.5 285 247 373 . 7 312 33 1.6 . 8 246 1.5 • 1 223 224 31 344 325 1.8 1.4 159 29 . 8 160 260 26 1 . 2 1.6 2 1/ 27 329 148 150 222 1.3 .:/ 25 ::/ 23 136 225 63 63 39 361 38 30 2/ 21 • 4 13 13 179 18 13 1 1/ 17 1 9 93 14/ 15 14/ 13 12/ 11 Zx' No. Obs. Meen No. of Hours with Temperature Element (X) → 93 F Total

±67 F = 73 F = 80 F 10F Rel. Hum. 1 32 F Dry Bulb Wet Bulb

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GLCBAL CLIMATOLOGY BRANCH USAFETAC AIS WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

43212 TAECU AS KO 68-69,73-79 NOV
STATION STATION NAME YEARS PAGE 2 ALL
HOURS (L. S. T.)

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GLOBAL CLIMATOLOGY BRANCH USAFETAC Ala WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 68-69,73-8 DEC PAGE 1

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# PSYCHROMETRIC SUMMARY

43212 TAEGU AB KO
STATION NAME
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PAGE 1

Temp.						WET	BULB 1	TEMPER	ATURE	DEPRE	SSION (	F)						TOTAL		TOTAL	
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Wet Bulb			6386		2102			8.0			66			70.2							93
Dew Paint		48	2151		1761	191	23.0	10.02	26i	7	56		• 7	77.5	I	1			1	1	93

GLUBAL CLIMATOLOGY BRANCH LIAFETAC AIR WEATHER SERVICE/MAC

## **PSYCHROMETRIC SUMMARY**

TAEGU AB KO 68-69,73-80 DEC STATION HAME STATION 0600-0800 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp. D.B. W.B. Dry Bulb Wet Bulb Dew Point (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 ./ 57 53 4/ 51 49 47 13 4 ./ 45 8 8 1. • 1 43 27 17 41 1.7 18 . 2/ 1.5 • 6 23 23 13 37 23 24 18 1.3 1.3 3 B 35 38 18 3.4 29 1.0 33 1.1 1.8 30 30 43 4 . 2 45 20 65 65 1.1 4.2 54 54 50 29 1.5 1.3 27 6.8 4.9 1.1 91 92 ٥5 56 61 71 44 53 25 4 . 6 2.8 1.1 99 8.6 3.0 61 71 51 21 7.3 • 6 71 87 2.1 3.2 37 37 72 20 20 34 71 17 2 . 1 23 2.7 23 32 49 14 14 21 13 1.8 11 35 3 9 16 5 -4/ -5 26.254.914.1 4.5 715 711 TOTAL 711 X 4 80.014.347 Mean No. of Hours with Temperature Element (X) Rel. Hum. 4701986 56914 711 ± 32 ₽ # 47 F # 73 F + 93 F Tetal 10 F 27.8 8.013 599368 19894 715 93 Dry Bulb 71.0 74.4 18707 26.3 7.986 711 93 537473 Wer Buib 15735 22.110.072 78.7 Dew Point 420259

(OL A)

GLORAL CLIMATOLOGY BRANCH
USAFETAC
AIR WEATHER SERVICE/MAC

43212
TAEGU AB KO
STATION
STATION

STATION NAME

### **PSYCHROMETRIC SUMMAR**

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39" U-11, PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. (F) 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 0.8./W.B. Dry Buib Wet Buib Dew Pei / 59 . 3 / 57 5 c/ 55 . 1 4/ 53 • 1 • 1 . 7 51 1 49 1.0 4./ 47 • 3 14 14 • 1 -4/ 43 1.3 25 1.0 1.7 42/ 41 • ৪ 2.5 1.7 5.2 39 . 1 1.3 1.5 1.3 1.1 42 43 37 2.3 2.0 49 49 37 35 2.1 2.1 4 . 3 70 71 4 ٠É 3 -/ 33 . 6 3.6 3.9 1.5 71 71 / 31 • 3 4.9 4.1 8.5 2.2 € 5 36 1 29 1.1 3.2 2.7 2.1 65 65 ./ 27 .8 4.6 3.6 1.0 72 73 73 / 25 . 6 37 37 79 n 0 4 5 4 7 14/ 23 .7 2.4 • 1 35 1.5 1.5 / 19 1 1.1 13 25 13 • 6 17 1:/ 15 • 4 4/ 13 1./ 11 9 7 5 5/ 4/ 3 / -1 / -3 Element (X) Mean No. of Hours with Temperature 2 0 F 1 32 F +67 F +73 F +80 F +93 F Tetal Dry Bulb Wet Bulb Dew Point

68-69,73-83

POSM 0-26-5 (OL.A) REVISED MEVIOUS EDITIONS OF THIS POSM

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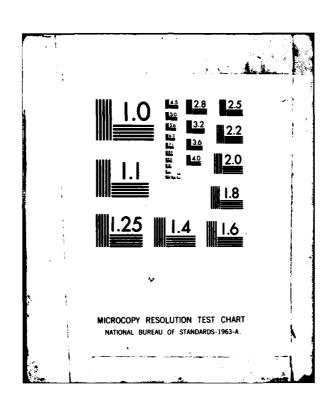
## **PSYCHROMETRIC SUMMA**

STATION STATION NAME 68-69,73-8 DEC MONTH

| PAGE 1 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10

Element (X)	Z <sub>X</sub> '	ZX	X .	No. Obs.	Mean No. of Hours with Temperature									
Rel. Hum.	3777022	50740	71.915.923	716	± 0 F ± 3	2 F ≥ 67 F	• 73 F	≥ 80 F	≥ 93 F	Tetal				
Dry Bulb	874863	24459	33.9 7.916	721	4.	3 • 5								
Wet Bulb	727271	22151	30.9 7.663	716	51	9.4								
Dew Point	516704	17828	24.910.090	716	•5 7	3.9								

AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER--ETC F/G 4/2
TAEGU AB, KOREA: REVISED UNIFORM SUMMARY OF SURFACE MEATHER ORS.-ETC(U)
USAFETAC/DS-81/100 SBI-AD-E850 142 NL AD-A113 228 UNCLASSIFIED SBI-AD-E850 142 NL 5 ° 5 END DTtC



GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

TAEGU A3 KO 68-69,73-6° DEC STATION HAME 1238-1439 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. D.S./W.S. Dry Bulb Wet Bulb Dow Point (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 - 31 5 4/ 63 . 1 / 01 • 1 1.2 17 17 . 7 15 5./ 55 • 7 10 10 • 5 • 1 4/ 53 1.7 30 30 13 3 c/ 51 42 43 18 49 47 . 1 2.2 1.2 44 44 30 12 1.6 26 1.7 86 45/ 45 86 2.5 2.1 1.4 60 60 35 23 4/ 43 • 5 . 8 3.4 4.3 129 129 2/ 41 2.6 . 7 68 68 74 22 4 ./ 39 . 8 3.4 3.4 79 27 48 48 3.5 2.5 1.4 61 61 63 31 35 37 94 3 4/ 33 1.6 3.3 41 42 1/ 31 2.0 2.2 35 36 98 43 • 1 43 1.2 18 18 49 63 27 17 17 52 1.0 50 90 <u>2</u>5 8 8 26 . 7 • 3 23 • 3 5 18 46 21 6 6 5 🖰 / 19 • 1 36 2 / 17 41 1:/ 15 31 . 4/ 13 21 11 7 3 3 4/ - ·/ -5 Mean No. of Hours with Temperature Element (X) Rel. Hum. 10F 1 32 F ≥ 67 F ≥ 73 F > 00 F . 93 F Tetal Dry Bulb Dew Paint

AUSBROOM STATE

BEVIALD PREVIOUS EDITIONS OF 0-26-5 (OL A)

GLOBAL CLIMATOLOGY BRANCH **PSYCHROMETRIC SUMMARY** USAFETAC ATH WEATHER SERVICE/MAC <u>432</u>12 68-69,73-80 TAEGU AB KO YEARS STATION STATION NAME PAGE 2 WET BULB TEMPERATURE DEPRESSION (F) TOTAL 0 1.2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 = 31 D.B./W.B. Dry Builb Daw Point 1-7 7-12 0.8 33-5 25-4 10-1 1-4 -1 7-68 7-68 7-65 (F) TOTAL 765

X \*a 56.615.113 41.9 7.996 36.2 7.522

26.810.459

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32167

27678

20493

2626133

1396325

1044630

632547

No. Obs.

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765

765

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± 32 F

10.8

31.5

66.9

0-26-5 (OL A)

Rel. Num.

Dry Bulb

Wer Bulb

Dow Point

DEC

1230-1409 HOURS (L. S. T.)

TOTAL

765

Mean No. of Hours with Temperature

• 80 F

• 93 F

93

93

93

+67 F +73 F

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

43212 STATION

TAEGU AB KO

68-69,73-80

DEC

PAGE 1

1578-1760

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GEOBAL CLIMATOLOGY BRANCH **PSYCHROMETRIC SUMMARY** USAFETAC ALA WEATHER SERVICE/MAC TAEGU AB KO 68-69,73-85 DEC STATION NAME YEARS 1500-1700 HOURS (L. S. T.) PAGE C WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 26 29 - 30 a 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point 739 .5 7.815.329.828.115.4 2.8 745 • 1 739 739 Š 0.26.5 Element (X) No. Obs. Mean No. of Hours with Temperature 55.114.900 43.6 8.341 37.4 7.708 USAFETAC 739 Rel. Hum. 2403826 40686 10F 1 32 F ±67 F = 73 F = 80 F = 93 F 32479 8.7 1467721 745 Dry Bulb 739 24.5 1075994 27618 Wet Bulb Dew Point 27.710.570

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

43212 TAEGU AB KO 68-69,73-85 DEC
STATION STATION HAME VEARS NONTH

PAGE 1 1800-2000

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USAFETAC FORM 0-26-5 (OLA) WITED MITTER

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

4 3 2 1 2 TAEGU AB KO 68-69,73-8 3 DEC

STATION STATION NAME YEARS

PAGE 1 2100-23 US

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC TAEGU AB KO 68-69,73-80 STATION NAME PAGE 2 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.S./W.S. Dry Sulb Wet Sulb Dow Point (F) - / -3 - 1 -7 5960 5996 TOTAL 9.037.624.716.4 8.4 3.3 • 5 • 3 5960 5960 Element (X) No. Obs. Mean No. of Hours with Temperature 5960 69.717.151 ± 0 F 1 32 F +47 F = 73 F - 80 F - 93 F Rel. Hum. 30689043 Dry Bulb 7752541 207703 34.6 9.645 5996 336.8 186746 31.3 8.652 435.7 5960 6297402 Wet Bulb 4361050 148780 25.010.420 5960 3.4 578.7 Dew Paint

PSYCHROMETRIC SUMMARY

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ALL HOURS (L. S. T.)

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GLOBAL CLIMATOLOGY BRANCH

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STATION NAME PAGE 1 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.B. Dry Sulb Wer Bulb Dew Pein 1 . 2 3 . 4 5 . 6 7 . 8 9 . 10 11 . 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 29 . 30 . 31 .0 • 0 6 6 . 0 .0 • 0 39 39 • 0 • 0 .0 • 0 39 39 • 0 162 • 0 . 1 • 0 163 . 1 .0 .0 244 246 • 0 • 2 • 0 • 0 . 1 420 • 0 .0 421 • 0 .0 .0 .0 558 560 • 0 • 1 . 1 . 1 . 0 .0 •0 • 0 683 684 1017 1019 .0 . 1 . 3 • 5 • 1 • 0 .0 • 2 • 2 . 1 • 1 1143 1143 • 0 . 0 • 1 • 4 . 1 1914 1920 229 14 • 1 • 0 • 0 . 8 • 2 1763 1767 745 72 • 0 3022 3027 1743 684 . 8 • 0 • 1 • 1 2247 2255 .0 2350 2225 2238 2398 • 6 • 3 . 1 . 1 • 0 2282 71/ 71 . 0 .0 • 0 2087 2095 2289 2195 . 8 <u>. 1</u> . / 69 . 1 2169 2174 2362 1792 . 4 • 2 0 . 8 • 1 . 1 • 1 • 0 2473 2476 2486 2127 6-1 67 . 6 2133 2146 2485 1960 • 1 7 67 65 . 8 . 4 .0 <u>• 1</u> .0 257a 2590 2732 2522 1.1 . 7 . 6 . 2 4/ 63 1775 1785 2556 • 4 •2 • 2 . 1 • 0 61 · ./ 59 .0 2676 2685 2318 2888 • 0 53/ 57 • 5 • 3 1681 1687 2262 1997 . 7 • 1 1582 1592 2069 1855 1651 1663 2269 1845 1855 5c/ 55 54/ 53 • 0 • 2 1600 1607 1922 1969 . 2/ 51 1921 1833 1936 2011 53/ 49 • 1 • 0 . 0 • 1 • 6 1643 1655 1995 48/ 47 40/ 45 2387 2406 2115 2386 1.1 • 1 84/ 43 . 8 1740 1752 1989 1707 . 8 2692 2699 1991 42/ 41 1826 1836 1905 1685 1703 1713 2191 1663 451 39 37 3 3/ . 1 1829 1841 30/ 35 • 0 Element (X) 2 1 Mean No. of Hours with Temperature ≥ 80 F = 93 F 2 47 F | 2 73 F Tetal Rel. Hum. 10F s 32 F Dry Bulb Wat Bulb Dew Paint

68-70,73-81

GLCBAL CLIMATOLOGY BRANCH USAFETAC AIN WEATHER SERVICE/MAC

### **PSYCHROMETRIC SUMMARY**

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TOTAL	4.5	25.6	22.7	15.9	10.5	7.9	5.2	3.5	1.9	1.2	.6	. 3	• 1	.0	.0			1	66321		6598
· · · · · •			[												[		[	65984		65984	1 _
Element (X)		23'			Z 3	<u> </u>	X	•,	Т	No. O	is.				Moon	No. of H	ours wid	h Temperet	VF0		
Rel. Hum.	3		1017		5301	39	68.7			659		20	,	s 32 F				- 30 F	- 93	F	Tetal
Dry Suits	- 2	2609	7104		6481		55.0			663			13	51.9				934.	8 65	-4	876
Wet Bulb			1717		2783	07	49.7			659						.3 9					876
Dow Point			6987		8970		43.9			659		73				-3 6			2		876
			نصصنا										_								

### **PSYCHROMETRIC SUMMARY**

YEARS STATION STATION NAME HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (P) TOTAL TOTAL

1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Paint TOTAL Temp. No. Obs. Mean No. of Hours with Temperature Element (X) + 93 F Rel. Hum. + 73 F Dry Bulb Wet Bulb Dew Peint

PORM 0-26-5 (OL.A) SEMSED! MOUS EBMONS OF THIS FORM ARE

AFETAC NOW 0.26-5 (OLA)

GLOBAL CLIMATOLOGY BRANCH GRAFETAC ATT LEATHER SERVICE/MAC

### **MEANS AND STANDARD DEVIATIONS**

DRY-BULB TEMPERATURES DEG F FROM HOUPLY CASERVATIONS

a 12 FAEGU AS KO

68-7,73-81

STATION	<del></del>	· · · · · · · · · · · · · · · · · · ·	STA	TION NAME	<del></del> -					YEARS			•	
HRS. (L.S.T.)		JAN.	FEB.	MAR.	APR.	MAY	JUN.	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.	ANNUAL
	MEAN	20.1	29.2	37.5	49.7	58.1	66.5	73.9	74.8	65.8	52.5	43.3	30.0	- C • 1
€-52	S. D.	7.345	7.554	6.815	6.521	5.344	4.825	5.285	4.348	5.894	6.929	8.279	7.853	16.252
[]	TOTAL OBS	73 <b>3</b>	671	657	63 <b>3</b>	675	644	669	683	653	631	65	742	9 44
	MEAN	24.1	27.9				1							4 ô • 3
3- U	\$. D.	7.831	7.9.7	7.126	6.818	-	5.124			l i		_		15.343
	TOTAL OBS	737	68C	6 <b>6</b> 5	662	7/3	662	714	7 7 2	676	654	657	769	² _ 7 8
	MEAN	22.5	26 • 1		46.8							1		47.8
6	\$ D.	7.892			_		5.124			6.885	1			19.214
	TOTAL OBS	737	688	663	661	711	649	688	685	647	627	033	715	8104
												L		
}	MEAN	2 □ • □	33.B			1			83.9	ı	59.5	1		55.9
- 1		7.217								1				19.463
L	TOTAL OBS	716	667	644	671	703	648	717	693	672	623	642	721	₹124
L														
1	MEAN	36.3	1						i e			1		€2.3
1 2~ 1 ~ [		7.649			-	L I		7.913						10.621
<u></u>	TOTAL OBS	734	670	650	671	717	687	698	7 6	661	7:2	669	768	8339
L								<u> </u>						
	MEAN	36.5											- 1	53.8
	S. D.	7.759				-		8.342				1	· ·	15.469
-	TOTAL OBS	75 <b>7</b>	682	067	668	716	<b>68</b> 8	720	686	672	683	688	745	3372
<b>}</b>		<del> </del> _	37.3	4.7		30.	<del></del>	<u> </u>		72.8		47.2	36.9	58 <b>.4</b>
-2	MEAN S. D.	32.0		46.9										16.942
'-'	TOTAL OBS	7.363 78	8.306 731	8.361 675										9501
<b></b>	TOTAL OBS	13	751	673	070	142	003	120	800	678	000	702		
hi	MEAN	25.4	32.5	41.2	54.0	62.9	70.2	76.6	77.2	68.0	55.6	42.7	32.9	53.2
1-25		7.004						6.305		5.481		t I		18.350
, · · · '	TOTAL OBS	772	709							-		(		5563
<del> </del>	.3,7. 000	<del></del>	137	370	072	, 30	507	127	710	1000	<u> </u>	- 53,	- ' ' '	9903
<del></del>	MEAN	29.7	33.5	42.3	55.3	64.8	71.9	78.0	79.2	70.3	58.3	45.0	34.6	5 <b>5</b> • 1
ALL	S. D.	9.213											9.645	19.581
HOURS	TOTAL OSS													66321
L	.J.A. 083	3700	3700	3317	3320	3111	7332	3003	2222	3337	3600	1 220	3770	96751

USAF ETAC FORM 0-89-5 (OL A)

SECRAL CLIMATOLOGY BRANCH CONTRACTAC A - CATHER SERVICE/MAC

### **MEANS AND STANDARD DEVIATIONS**

WET-BULB TEMPERATURES DEG F FROM HOURLY DESERVATIONS

HE 12 TAEGU AS KO

68-70,73-81

STATION			STA	TION NAME						YEARS				
HRS (LST.)		JAN.	FEB.	MAR.	APR.	MAY	JUN.	JUL.	AUG.	SEP.	OCT.	NOV.	DEC	ANNUAL
	MEAN	23.7	26.5	33.9	45.3	53.6	62.7	70.7	71.7	63.4	50.4	38.2	28.6	47.1
4-32	S. D.	7.243	7.526	6.868	6.784	5.176	4.857	4.978	4.793	5.958	6.732	8.530	7.844	17.984
	TOTAL OBS	7 30	667	652	632	672	642	668	681	650	<b>63</b> 0	646	729	9.09
	MEAN	22.0	25.6	32.3	43.5	52.2	61.5	70.1	73.9	62.3	48.6	36.9	27.4	40.0
3-	S. D.	7.748	7.929	7.396	6.986	5.736	5.111	4.894	4.285	6.466	7.040	8.649	8.050	16.259
	TOTAL OBS	727	673	659	663	695	657	712	701	675	653	551	766	3231
	MEAN	2u•7	_	31.5		52.7		70.2				1		45.4
ს−.	S. D.	7.820		7.117	7.208									16.313
	TOTAL OBS	732	681	658	656	709	643	688	682	645	624	629	711	° ບ 5 8
	MEAN	25.6	29.3		49.4	58.0			_					50.4
-11	\$. D.	6.957			6.307	5.008				1		8.371		17.990
	TOTAL OBS	711	662	642	670	701	648	717	692	668	628	641	716	2.,95
										4.0				
	MEAN	38	33.7	43.9	52.4	60.3					58.0			53.5
125	S. D.	6.999			6.400							1		16.547
	TOTAL OBS	723	664	644	666	716	686	698	706	660	700	665	765	8 <b>299</b>
-	MEAN	32.4	35.4	62.2	53.5	41.	40.0	74.4	75.6	68.4	58.4	45.5	37.4	54.3
5-,7	S. D.	6.638		42.2 7.JD5										16.167
20.	TOTAL OBS	752	675	664	666	712			683	–		1 1	ļ <u></u>	729
<b>-</b>	TOTAL OBS	156	0/5	004	888	/12	003	111	003	007	002	003	7 3 7	7.72.7
<b></b>	MEAN	28.4	32.2	39.7	50.9	59.2	66.6	73.6	74.2	66.4	55.3	42.7	33.2	c 1 • 6
-2	S. D.	6.975	7.532				4.636						-	17.393
`	TOTAL OBS	774	695	672	686	740						1		3451
				0.4								•		7
	MEAN	25.5	29.6	36.4	47.9	56.3	64.4	72.0	72.8	64.5	52.4	39.8	30.4	49.0
1-23	S. D.	6.973	-	_					-					17.651
	TOTAL OSS	767	704	686	668	744	_						79.	3512
ALL	MEAN	26.2	29.5	36.7	48.4							40.9	31.3	49.7
HOURS	\$. D.	6.138		7.925			5.340	5.197	4.353	6.285	7.291	9.194	8.652	17.850
	TOTAL OBS	5924	5421	5277	5304	5689	533 u	5653	5535	5323	5272	5299	<b>59</b> 60	65984

USAF ETAC FORM 0-89-5 (OL A)

GLOBAL CLIMATOLOGY BRANCH LUAFETAC Althreachter Service/MAC

#### **MEANS AND STANDARD DEVIATIONS**

DEW-POINT TEMPERATURES DEG F FROM HOURLY OBSERVATIONS

- 312

TAEGU AB KO

68-70,73-81

STATION STATION NAME YEARS HRS (LS.T.) SEP. OCT. ANNUAL 45.1 70.1 23.7 MEAN 10.5 19.6 27.5 49.6 6G.1 69.0 48. 34.E 43. 51.7 S. D. 9.997 9.090 C- 32 1. 65617.776 6.928 5.842 5.328 4.413 6.480 7.265 10.580 10.138 20.447 779 TOTAL OBS 632 672 650 # JD9 730 667 652 MEAN 19.2 59.6 69.6 15.2 39.4 49.1 68.8 61.2 47.1 33.8 23. 42.6 26.7 3- . . 5. D. 11-13 411-664 9.884 8.830 7.017 5.759 5.160 4 . 531 6.743 7.509|10.759|10.026 20.011 675 9231 729 673 659 695 657 712 701 653 TOTAL OBS 651 660 76 t 59.8 69.6 MEAN 14.3 18.0 26.3 40.0 49.3 68.6 60.6 46.3 32.6 22.1 42.0 S D 10.94611.319 9.834 8.953 5.652 5.204 4.525 7.090 2 . 936 7.016 7.66610.88310.272 **5**-° . 58 TOTAL OBS 732 681 658 656 709 643 688 682 645 624 529 711 51.0 61.3 MEAN 17.5 21.2 28.1 41.8 69.7 71.0 63.1 50.2 35.4 24.9 44.6 23.446 10.73210.64010.329 9.145 7.364 5.938 5.152 4.411 6.696 7.38411.28310.090 S. D. 701 648 692 668 628 € . 95 TOTAL OBS 711 662 642 670 717 64: 716 50.5 60.9 44.9 MEAN 14.2 41.5 69.6 70.7 62.7 50.3 36.4 26.5 22.6 28.5 12-15 7.43411.54610.459 6.484 4.924 6.983 S. D. 11.29111.32311.32110.263 8.060 4.510 19.906 664 644 729 716 686 698 736 660 700 665 765 9299 666 TOTAL OBS 49.9 37.1 27.7 29.0 60.8 70.0 70.8 MEAN 20.7 23.4 42.0 50.6 62.7 45. 1:.36711.09010.85110.547 8.490 6.839 5.128 4.745 7.455 7.69811.06210.573 19.587 S. D. 752 675 712 685 717 683 669 682 685 2329 TOTAL OBS 29.3 60.7 70.1 70.6 50.2 MEAN 16.9 22.5 41.5 50.6 62.5 36.7 26.4 44.7 10. 63110.98310.587 4.615 ~ 2" S. D. 9.513 8.181 6.188 5.371 6.820 7.23711...2310.285 19.835 675 TOTAL OSS 672 686 684 744 774 695 740 683 726 676 696 3451 MEAN 17.6 21.2 28.6 41.0 50.7 60.7 69.7 70.5 62.2 49.5 35.6 25.1 44. 7.18210.71510.473 .713|11.171|10.076| 6.419 S. D. 9.063 5.910 5.457 1-23 7.300 4.544 20.217 TOTAL OSS 744 767 704 686 686 727 715 677 671 687 780 8512 668 49.0 MEAN 60.5 69.5 62.1 35.3 17.5 21.0 28.0 40.9 50.2 70.4 25.0 43. ALL 5.241 S. D. 11.008 11.183 10.371 9.486 7.589 6.116 4.56d 6.885 7.55611.57110.420 20.276 HOURS TOTAL ORS 5299 5320 5272 5960 5924 5421 5277 53 14 5689 5330 5653 5535 65984

Secure Contraction

USAF ETAC PORM 0-89-5 (OL A)

CUITAL CLIMATOLOGY BRANCH

LO AFETAC

AL - WEATHER SERVICE/MAC

**RELATIVE HUMIDITY** 

\* 12 TAEGU AS KO

69-73,74-11

J 1 %

STATION

STATION NAME

PERIO

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	T .		PERCENTAC	GE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN	1		MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90°•	RELATIVE HUMIDITY	NO OF
J 2	0-02	100.3	39.4	96.1	94.2	84.0	71.5	46.5	24.9	7.3	5 F • L	7.7
_	.1-05	1 ~.~	99.7	97.9	94.3	87.8	76.0	52.5	28.4	c.3	73.0	7
	£Ω=3,	1 10.0	39.7	98.4	96.4	97.4	79.9	53.1	7 • i	12.5	70.0	735
	3-11	199.n	19.6	96.9	93.2	79.7	60.5	39.4	21	5 . 4	54.2	711
	17-14	1 2.7	97.7	91.8	77.4	50.6	26.3	12.5	ć. 6	2.0	50.7	7 ^ -
	. 7 - 1 7	100.0	28.4	9 .8	71.1	46.3	24.6	11.2	1.7	3.5	7401	*5]
	. 5 - 25	139.0	99.2	96.6	37.5	70.9	44.1	18.5	1. • 7	3.5	53.9	174
	.1-23	1 -0.0	99.5	97.7	92.0	80.4	64.7	37.0	19	4.5	65.4	767
TO	TALS .	150.0	99.2	96.	68. 1	73.9	56.5	34.4	18.4	6.5	62.9	4924

USAFETAC FORM 0-87-5 (OL A)

AL CLIMATOLOGY BRANCH TAC CLATHER SERVICE/MAC

### RELATIVE HUMIDITY

1.1. INESU A3 KO

07-70.74-81

EEs

STATION

STATION NAME

PERIO

MONTH

## CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	;		PERCENTA	GE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90 .	RELATIVE	NO. OF OBS.
ř.	0-42	1 7.7	100.0	99.	25.3	85.2	69.1	47.8	2 / . 1	5.7	55.7	567
	3-45	100.0	10.0	98.5	ç6.6	89.7	74.4	51.1	33	12.8	71.1	673
	.5-Ja	130.0	39.7	98.7	97.1	90.0	76.9	56.8	32.6	14.9	72.00	£ 8.3
	0-11	ם•פר ב	99.5	97.0	90.8	74.9	56.0	34.9	21	7.1	62.7	£62
	10-14	1000	37.9	9~•2	75.6	49.1	31.6	17.5	10.8	₹•6	53.0	564
	15-17	1.3.0	97.5	87.9	63.1	41.6	26.2	14.4	5.1	3.0	50.€	675
	i :-20	100.0	99.6	96.7	80.3	63.7	40.3	23.6	11.9	4.9	57.4	695
	1-25	100.0	100.0	98.9	93.2	76.8	57.7	36.5	15.6	7.	64.5	7 '4
						-						
TO	TALS	1 7.7	99.3	95.9	ಕ5.9	71.7	54 - 3	34.9	20.4	7.7	52.7	5471

USAFETAC FORM 0-87-5 (OL A)

SECRAL CLIMATOLOGY SRANCH USAFETAC ALS WEATHER SERVICE/MAC

### **RELATIVE HUMIDITY**

STRICE TAPOURAN KO

69-70,74-81

, NTE

STATION

STATION NAME

PERIOD

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90∘-	RELATIVE	NO OF
,4 A .:	3-02	100.0	170.0	99.1	94.3	35.3	71.6	43.9	20.3	. • 3	5 3 • 4	052
	3 <b>-</b> €5	100.9	120.0	130.0	95.4	89.5	76.8	56.0	77.3	15.5	77.3	659
	.e-06	100.0	1 10.0	99.8	97.0	90.9	81.8	61.4	44	17.8	74.4	658
	. /=11	100.0	79.8	95.6	86.1	56.8	46.4	25.9	13.4	4.4	50.5	042
	11-14	1.0.7	99.1	83.1	63.6	31.0	10.2	11.0	0.5	3.1	45.7	U44
<del></del>	15-17	1 10.7	97.3	75.6	53.3	29.7	15.0	9.8	1.6	2.6	44.7	c64
	16-20	100.0	99.0	92.7	72.2	48.2	31.0	17.6	9.4	3.9	53.2	67;
	1-23	100.0	120.0	98.4	90.8	75.8	56.3	27.6	14.3	5.7	67	686
TO	TALS	1 7.0	99.4	93.	81.3	64.8	49.9	31.7	15.2	7.5	6 .3	5277

USAPETAC FORM 0-87-5 (OL A)

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STIBLE CEIMATOLOGY FRANCH STUTAC 47 FATHER SERVICE/MAG

### RELATIVE HUMIDITY

JE17 TAEGU AH KU

69-7: ,74-79,81

464

STATION

STATION NAME

PERIOD

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAC	GE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN	ļ		MEAN	TOTAL
HTHOM	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE HUMIDITY	NO. OF OBS.
10.	0-02	100.2	170.0	100.0	97.9	89.4	72.2	54.7	27.4	1 . 3	7 • 8	032
	2-05	100.0	130.3	99.7	99.2	95.1	84.8	68.0	43.5	15.5	76.3	66.
	16-08	ב.מרב	100.0	103.5	99.1	96.5	88.6	73.2	45.2	15.4	7~.0	€5€
	9-11	100.0	99.7	97.9	89.6	71.2	45.2	27.8	11.5	3.7	60.C	67'.
	1 -14	100.0	97.6	84.2	60.2	37.5	22.4	13.2	3.8	2.9	44.1	566
	19-17	99.8	95.8	77.6	53.3	35.6	23.7	14.3	3.1	2.4	45.5	666
	19-20	130.0	99.5	89.5	67.2	50.1	31.0	21.7	11.1	4.5	53.2	ರ್ಶಕ
	21-23	100.0	100.6	99. 1	92.1	75.7	53.3	35.9	17.4	6.07	53.3	668
10	TALS	100.0	99.0	93.5	82.6	69.D	52.7	38.5	21.9	8.1	62.0	5354

USAPETAC POM 0-87-5 (OL A)

CLIRAL CLIMATOLOGY PRANCH USAFETAC AT MEATHER SERVICE/MAC

#### RELATIVE HUMIDITY

COLOR TAEGU AS KO

69-73,74-79,51

4 4

STATION

STATION NAME

PERIOD

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	Y OF RELATIVE	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE HUMIDITY	NO OF OBS.
M 2 Y	0-02	1.0.7	100.4	100.7	93.5	93.8	81.3	67.7	35.1	11.2	74.3	672
	J-05	100.0	1.00.0	160.6	99.3	97.3	92.2	87.7	53.7	27.0	80.5	695
	J6-08	100.0	100.6	100.0	100.0	96.1	91	78.	45.3	13.3	77.9	709
	,9-11	130.0	100.0	97.4	86.4	69.3	45.6	24.5	14	2.6	59.1	7 ^ 1
	12-14	1-10.0	98.3	83.5	59.2	37.4	22.8	14.1	5.3	1.8	48.1	710
	15-17	1:0.3	96.9	75.3	52.2	35.3	21.3	14.5	٤.6	2.0	40.3	712
	19-23	100.0	99.5	88.6	71.5	50.7	32.8	20.1	7.6	3.5	52.4	740
<u>-</u>	21-23	100.0	100.0	99.6	95.0	82.3	62.8	42.2	10.7	6.7	66.1	744
·				<u> </u>								
TO	TALS	1:0.0	99.3	93.1	82.8	70.3	56.1	43.0	23.2	7.5	63.1	5689

USAFETAC FORM 0-87-5 (OL A)

UL HAL CLIMATOLOGY PRANCH U PETAC

### **RELATIVE HUMIDITY**

RETE TAEGU AG KU

I . WEATHUR SETVICE /MAC

68-75,74-79

JUN

STATION

STATION NAME

PERIOD

HTHOM

## CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	1		PERCENTA	GE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN		·	MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE	NO. OF OBS.
Ut N	7-67	1 0.0	170.0	103.0	99.8	98.6	95.3	83.2	50.4	17.	3 . ?	642
	3-05	150.0	100.8	100.3	109.3	99.5	98.6	93.3	72.6	30.9	35.1	557
	Lo=55	130.0	1.0.0	100.0	100.5	99.8	98.0	89.4	61.6	22.1	62.5	643
	9-11	130.0	100.6	99.3	98.3	88.1	67.7	39.2	17.4	4.3	67.1	6 4 5
	12-14	100.0	99.9	97.4	86.6	58.0	32.9	19.0	9.3	1.5	56 • 1	086
	15-17	1.0.0	99.3	95.5	76.9	52.3	30.5	17.5	7.7	1.8	53.2	595
	. à <b>-2</b> 3	10 1.7	100.0	98.4	89.8	70.3	49.9	29.9	13.3	2.3	63.8	083
	.1-23	100.0	100.6	100.0	99.4	94.0	82.7	60.5	31.2	8.0	73.5	680
		<u> </u>	-	<del> </del>		<del> </del>	<del> </del> -	<del> </del>		<del> </del>		
			<del>                                     </del>	<del> </del>	-	<del> </del>			<del> </del>			
		-	1							1	1	
to.	TALS	1.0.0	99.9	98.9	93.9	82.6	69.5	53.9	3.6	11	69.8	5330

USAPETAC	(COM	0-87-5 (0)	A1

SECRAL CETMATOLOGY BRANCH EDAFETAC ATE WEATHER SERVICE/MAC

### **RELATIVE HUMIDITY**

√ 12 TAEGU AB KO

68-70,74-79

JJL

STATION

STATION HAME

PERIOD

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE HUMIDITY	NO OF OBS.
JUL	.5-32	1.0.0	100.6	100.0	100.0	99.9	99.4	95.8	72.3	25.9	34.4	656
	u 3 = 05	1 0.3	100.0	130.3	100.0	160.0	99.7	98.9	55.2	39.5	38	712
	.6-08	130.3	100.0	106.8	130.0	100.0	99.7	95.5	77.	33.4	a6.	688
	.9-11	100.0	100.6	100.0	100.3	98.9	87.0	57.6	31.00	9.9	74.	717
	10-14	1.0.0	100.0	100.7	98.1	86.9	58.7	34.7	17.6	4 • 2	a5.5	690
	15-17	130.0	170.3	160.0	96.8	79.4	52.6	33.9	16.5	5.2	65.0	717
	1:-20	1.10.0	100.0	1:0.0	99.0	92.7	76.2	46.6	21.7	3.3	7	726
	21-23	100.0	100.0	100.7	130.0	99.7	96.8	83.9	40.5	14.6	79.5	7:1
			-									
to	TALS	1 0.2	178.0	160.0	99.2	94.7	83.6	67.9	46.3	17.6	75.5	5653

USAPETAC POM 0-87-5 (OL A)

BL PAL CLIMATOLOSY BRANCH METAC \$1 - SATHER SERVICE/MAC

#### **RELATIVE HUMIDITY**

-3212 TAESU AS KO

03-75,74-79

AJC

STATION

STATION NAME

PERIOD

MONTH

#### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	CY OF RELATIV	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE	NO. OF OBS.
1 UF	.6-32	100.0	100.0	100.7	100.0	100.0	99.9	98.4	76.7	25.1	35.4	681
	3-05	100.0	100.0	100.0	100.3	100.0	99.9	98.7	89.9	39.9	38.4	7.11
•	.5 <b>−</b> 08	130.0	123.0	107.0	133.6	130.0	99.6	98.1	91.7	32.4	86.9	682
	€9 <b>-11</b>	100.0	100.0	100.5	130.3	99.4	87.7	51.9	19.1	6.5	72.3	692
	12-14	100.3	130.0	136.3	99.0	66.8	46.5	19.7	12	2.4	62.2	706
	15-17	110.0	100.0	100.0	96.9	78.5	42.5	22.7	11.3	3.1	61.9	583
	18-20	100.0	100.0	120.0	99.3	95.1	76.0	39.9	17.8	5.6	59.3	675
	1-23	100.0	1 0.0	130.0	100.0	100.5	98.5	65.3	46.2	12.7	E 0 = 3	715
					-				<del>                                     </del>			
10	TALS	130.0	130.0	100.0	99.4	95.0	81.3	64.3	44.1	16.7	75.7	5535

USAFETAC

0-87-5 (OL A)

GLIBAL CEIMATOLOGY BRANCH USEFETAC ATT REATHER SERVICE/MAC

#### **RELATIVE HUMIDITY**

-TL12 TAEGU AR KO

69-73,74-79

353

STATION

STATION NAME

PERIOD

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE HUMIDITY	NO. OF OBS.
• 1, p	UB-02	1.0.3	173.0	100.3	100.0	100.0	99.4	96.3	A 2 • 6	_1.1	~5·5	u5.č
	3-05	100.0	1 15.0	150.0	106.0	133.3	160	58.4	92.3	57.5	91.4	075
	n=08	130.0	100.0	130.0	100.0	99.7	98.9	96.7	87.1	53.6	89.3	645
	0-11	100.0	100.0	100.0	9.7	97.2	83.9	62.7	3 2 . 3	6.5	74.2	563
	12-14	100.0	100.0	99.5	97.6	77.7	47.6	22.0	12.3	2.9	61.5	ي م
	15~17	130.0	130.0	99.6	93.4	74.4	43.6	24.2	11.3	3.9	63.7	665
	15-20	100.0	150.0	100.0	99.4	95.1	78.3	49.6	23.4	7.4	7 9	675
	21-23	130.0	100.3	100.0	99.9	99.7	98.7	89.1	5 _ • 6	16.1	11.9	677
			-	-			-					
						ļ						
10	TALS	1 2.3	130.0	99.9	98.8	93.0	81.9	67.4	50.1	22.4	76.9	f 320

USAPETAC MIL 44 0-87-5 (OL A)

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GUCEAU CLIMATOLOGY BRANCH USAMETAC ALS WEATHER SERVICE/MAC

### RELATIVE HUMIDITY

STEEL AS KO

68-69,73-79

SCT

STATION

STATION NAME

PERIOD

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE HUMIDITY	NO. OF OBS.
uct	uc-02	100.0	100.0	100.0	100.0	99.5	97.3	92.5	77.3	30.	96.2	<b>63</b>
	_3-C5	130.0	130.0	100.0	100.0	99.8	97.9	94.5	84.5	64.0	99.4	653
	€-08	100.0	1:0.0	100.3	79.8	99.5	96.3	94.4	₹1.5	63.3	90.1	674
	J9-11	100.0	100.0	99.7	98.7	94.9	79.5	58.4	29.8	9.6	72.5	623
	17-14	1 0.0	100.0	98.1	88.1	58.9	27.3	14.9	1.3	3.0	55.4	710
	1=-17	1 70.0	100.0	95.7	82.1	47.9	25.7	12.0	7.6	3.2	52.6	687
	.2-20	100.0	130.0	99.7	98.7	92.8	71.8	43.6	16.4	5.7	63.2	684
	21-23	130.0	100.0	100.0	100.0	99.3	96.0	86.4	51.9	13.6	87.4	67
- <del></del>			<del> </del>									
			-		1							
101	TALS	1:0.7	190.0	99.2	95.7	86.6	74.0	62.1	45.3	25.2	74.4	527

USAPETAC ME M 0-87-5 (OL A)

UE DIAL CLIM-TOLGGY BRANCH UNDFETAC

ATE REATHER SERVICE/MAC

### RELATIVE HUMIDITY

SETE TAEGU AB KO

63-69,73-79

1.04

STATION

STATION NAME

#### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENC	Y OF RELATIVE	E HUMIDITY G	REATER THAN			MEAN	TOTAL
HTHOM	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE HUMIDITY	NO OF OBS.
Not	.0-02	135.0	100.0	100.0	79.7	96.7	89.8	75.4	64.1	32.2	91.4	546
	3-05	100.0	100.0	160.0	99.5	97.7	90.2	7è.3	6:•5	43.6	57.7	651
	o=98	140.1	100.0	100.0	99.4	97.3	95.0	79.3	66.9	43.6	83.7	629
	J-11	100.0	170.0	99.4	95.5	85.5	66.1	45.3	31.7	15.5	72.0	547
	17-14	100.0	99.8	97.3	54.1	59.1	29.6	15.5	7.4	4.1	>5.€	56.
	15-17	1 0.0	100.0	96.1	80.0	55.2	27.3	14.7	c • 3	4.1	54.2	581
	i o = 2	100.0	100.0	99.6	96.4	87.4	69.3	43.2	26.1	5.9	67.9	506
	.1-23	107.0	100.0	136.0	99.3	96.2	85.2	67.1	47.	17.9	77	557
							-					
TO	TALS	150.5	100.0	99.0	94.2	34.2	68.4	52.R	39.0	2 .9	71.0	5209

USAPETAC 0-87-5 (OL A)

COLOR AL CLIMATOLOGY ERANCH COLOR TAC ACCOSTATOLOGO SERVICO/MAC

### **RELATIVE HUMIDITY**

-7:12 TAEGU AU KO

69-69,73-53

NF C

STATION

STATION NAME

PERIOD

MONTH

## CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAC	E FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN	1		MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE	NO OF OBS.
Ω±, C	2-22	1 -2 - 7	175	100.0	99.3	95.5	86.5	52.7	44.7	20.3	75.3	739
	4 = 0.5	103.0	100.0	99.9	79.5	96.9	89.7	68.7	u : . ?	23.5	7: • 4	765
	un = 0 5	100.0	100.0	100.0	99.3	96.9	84.2	73.	£ 6.9	57.2	5 •	7'1
<del></del>	0-11	1.0.0	130.0	100.0	97.3	83.7	71.9	49.7	34.6	12.3	7 . 7	716
	17-14	1 7.3	99.7	97.5	83.2	60.0	35.2	14.6	7.7	7.3	56.6	76 :
	17	1:0.0	99.9	97.7	34.4	55.9	31.3	15.4	5.5	4	55.1	730
	. : =20	150.5	120.0	100.0	26.9	85.5	65.6	38.5	13.5	2.1	56.4	744
	.i-23	190.3	100.0	99.9	98.3	92.8	31.0	55.5	57.5	13.3	77.7	7 °
			<del> </del>	<del> </del>								
							<u> </u>					
101	TALS	1 -9.5	129.0	99.4	95.4	84.1	63.8	47.4	31.1	14.4	6:.7	£9 <b>5</b> (

USAFETAC FORM 0-87-5 (OL A)

CLIDAL CLIMATOLOGY BRANCH USAFETAC AIN WEATHER SERVICE/MAC

#### RELATIVE HUMIDITY

-2717 TALGU AS KO

09-7.,77-91

∆ L L

STATION

STATION NAME

PERIOD

MONTH

# CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	,		PERCENTAG	E FREQUENCY	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE	NO OF OBS.
Jåi.	2LL	1,0.7	59.2	95.	38.0	73.0	56.€	34.4	12.4	5.5	6.00	124
î E s	<del></del>	130.7	79.3	95.9	85.9	71.	54.3	34.9	24	7.7	=2.7	5+21
보실가		1.0.0	99.4	97.0	€1.3	64.8	49.8	31.7	15.2	7.5	6 . 3	5277
\$ P %		100.7	99.3	93.5	32.6	69.0	52.7	38.5	2 3	2.1	?•:	3 3 4
2 X		1.3.0	79.3	93.1	32.8	70.3	56.1	43.	7.4.	7.5	\$5.1	5, 90
اد د	<del></del>	190.0	29.9	98.9	93.9	62.6	69.5	53.9	33.5	11.	63.5	5331
J. L		190.0	100.0	100.0	99.2	94.7	83.8	69	45.3	17.6	7000	5£53
2		1 0.0	100.0	1.00.3	99.4	95.0	81.3	64.3	4++1	11.0	75.7	5538
SFP		1.0.0	170.0	99.9	98.8	93.0	81.9	67.4	F 1 . 1	22.4	76.0	5320
361		155.0	170.6	99.2	95.7	86.6	74.0	62.1	45.3	25.2	74.4	3.72
N⊕ Z		130.0	105.0	99.0	94.2	54.2	68.4	52.9	39.	27.9	75	5299
DF C	<del></del>	1.0.0	170.4	97.4	25.4	34.1	68.8	47.4	34.1	14.4	67.7	5961
101	ALS	100.0	99.7	97.3	91.4	60.8	56.4	49.9	1.0€	13.7	68.3	67.984

USAFETAC FORM 0-87-5 (OL A)

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

#### PART F

#### PRESSURE SUMMARY

Presented in this part are two tables giving the means, standard deviations, and total number of observations of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding to the eight 3-hourly synoptic times GCT. The same computations are also provided at the bottom of the page for all hours combined. All years of data available are combined in both of these tables, although the overall period is limited by service as indicated below.

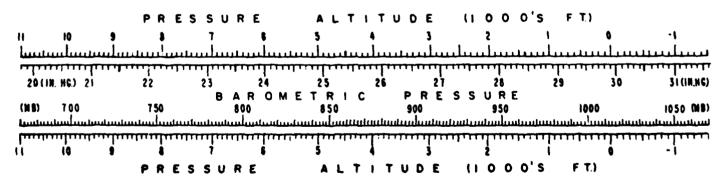
NOTES: Station pressure not reported for all services until late in 1945.

Station pressure reported only at 6-hourly times for Air Force stations from Jan 64 - Jul 65.

METAR stations do not report Sea-level pressure for the period Jan 68 - Dec 70.

- 1. Station pressure is presented in the table in inches of mercury.
- 2. Sea-level pressure is presented in millibars. PATA NOT AVAILABLE

Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressurealtitude in 1000's of feet. This scale is an enlarged model of the pressure-altitude scale in the Smithsonian Meteorological Tables.



SEUSAL CLIMATOLOGY BRANCH US AFETAC AT - FATHER SERVICE/MAC

### **MEANS AND STANDARD DEVIATIONS**

STATION PRESSURE IN INCHES HG FROM HOURLY DESERVATIONS

#2.12 TAEGU AR KO

68-70,73-81

STATION			STA	ATION NAME						YEARS				
IRS. (L.S.T.)		JAN.	FEB.	MAR.	APR.	MAY	JUN.	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.	ANNUAL
	MEAN	30.073	30.050	29.973	29.851	29.742	29.647	29.618	29.649	29.5 9	29.963	30.070	37. 96	29.88
7	\$. D	144	-150	•160	•163	.144	•129	•117	.141	•121	.147	• 155	.146	.22
	TOTAL OBS	245	233	225	221	227	220	235	227	217	216	_21	254	274
	MEAN	3 - 74	1. n 18	29.979	70.846	29.725	29-641	29.602	70.644	29.792	29.966	30.080	30.002	29.87
i	S. D	147	ſ	ſ	.166									.23
	TOTAL OBS	244							_	_		_		274
	MEAN	7 71	20 042	20 077	20 044	20 742	72 440	20 404	20 670	20 000	20 071	2.: :.71	33.081	29.67
1	S D	140	1											.23
į	TOTAL OBS	254							l					273
Ì	MEAN										1		30.117	29.89
İ	\$. D	•145	_	1		1				_			-149	.23
	TOTAL OBS	230	228	215	227	229	223	235	246	210	207	213	247	271
	MEAN	3 . 674	37.049	29.985	29.852	29.741	29.636	29.613	29.646	29.811	29.970	30.377	30.088	29.87
1	S.D.	.147	.166	.169	.164	-150	.137	.122	.142	.118	•152	.149	•153	.23
	TOTAL OS	2 3 7	221	210	223	237	223	239	230	215	226	214	251	
<del></del>	MEAN	3 - 413	29.987	29.918	29.789	29.677	29.600	29.581	29.607	29.770	29.920	30.024	30. 36	29.82
j	5. D.	.147	.162	.154	-156	.144	.133	.117	.142	.115	.146	.148	.143	. 22
	TOTAL OBS	242	216	219	222	237	232	241	222	222	218	239	248	275
	MEAN	30.024	29.998	29.904	29.773	29.669	29.580	29.567	29.603	29.768	29.930	30.036	30.054	29.62
ľ	S. D.	39			r						1			.23
	TOTAL OBS	246					_	1		1 -	,	1		261
	MEAN	30-062	30-030	29.957	20.820	29.717	29-627	20.504	29.641	20.812	20.963	30.070	30.079	29.86
, 1	5 D.	145									f ·	<i>t</i>		.22
	TOTAL OSS	260	,			1 -								296
	445.444	20.0	12.0	22 262	20.035	20 707	20 ( 5	20 (55	20 (==	20. 300	00.050		20.50	30 04
ALL	MEAN	1	1										30.081	29.86
HOURS	S. D. TOTAL OBS	•147 1975	•	1	t	_		•123 1910						.23 221

USAF ETAC FORM 0-89-5 (OL A)

